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What is the new name of Morgan Stanley Growth Fund Growth Plan? In 2014, Morgan Stanley exited India, and HDFC Mutual Fund acquired all its eight mutual fund schemes. Learn more about that here. The Morgan Stanley Growth Fund was transitioned into HDFC Large Cap Fund (now HDFC Large and Mid Cap Fund).

What is BDP Morgan Stanley? Bank Deposit Program - Program Banks Under the Bank Deposit Program, free credit balances held in an account(s) at Morgan Stanley Smith Barney LLC are automatically deposited into an interest-bearing deposit account(s), at FDIC-insured banks.

What is the new name of Morgan Stanley Growth Fund 1994? Earlier known as Morgan Stanley Growth Fund, it was a flagship fund of the Morgan Stanley mutual fund. Being close-ended, the funds were listed and traded in the various stock exchanges in India. It became an open-ended fund in 2009. It was later renamed as HDFC Large Cap Fund in 2014.

Are Morgan Stanley and MSCI the same? History. In 1968, Capital International published indices covering the global stock market for non-U.S. markets. In 1986, Morgan Stanley licensed the rights to the indices from Capital International and branded the indices as the Morgan Stanley Capital International (MSCI) indices.

What is the new name of Morgan Stanley? Morgan Stanley (NYSE: MS) today announced that its U.S. wealth management business, Morgan Stanley Smith Barney, has been renamed Morgan Stanley Wealth Management (MSWM).

What happened to Vanguard Morgan Growth fund? Vanguard To Merge Growth Funds And Change Advisory Teams Of Three Stock Funds. VALLEY FORGE, PA (December 17, 2018)—Vanguard today announced plans to merge the \$15.1 billion

Vanguard Morgan Growth Fund into the \$10.2 billion Vanguard U.S. Growth Fund.

What is the lawsuit against Morgan Stanley? The firm fell short of its fiduciary duty by paying customers dismal rates compared to what's available in the market, according to class action. Morgan Stanley is facing a class-action lawsuit alleging that it breached its fiduciary duty by offering unreasonably low interest rates on client cash sweep accounts.

Is Morgan Stanley the same as Morgan Stanley wealth management? Morgan Stanley Wealth Management is a business of Morgan Stanley Smith Barney LLC. Morgan Stanley Smith Barney LLC is a registered Broker/Dealer, Member SIPC, and not a bank.

What happens if Morgan Stanley fails? FDIC Insurance The insurance comes into play in the event of a bank failure and covers client cash up to a total of \$250,000, per bank, for each "insurable capacity" (e.g., each individual, joint, etc.).

Does Chase own Morgan Stanley? JPMorgan Chase does not own Morgan Stanley, although its origins have a lot to do with that firm. After the Glass-Steagall Act, which required the separation of commercial and investment banking, a couple of partners from J.P. Morgan (including J.P. Morgan's grandson) founded Morgan Stanley in 1935.

Is Morgan Stanley owned by bank of America? Morgan Stanley is mainly owned by institutional investors, who own around 60% of shares. The largest shareholders in December 2023 were: Mitsubishi UFJ Financial Group (23.06%) State Street Corporation (6.97%)

Who merged with Morgan Stanley MF? In 2014 MORGAN STANLEY MUTUAL FUND merged with HDFC ASSET MANAGEMENT COMPANY. The below press report will get some idea about the merger. You have to approach HDFC Mutual fund with all available supporting documents. Definitely your father's investment you can redeem.

What are the three divisions of Morgan Stanley? New York-headquartered investment banking giant Morgan Stanley is divided into three main businesses: Institutional Securities, Investment Management, and Wealth Management.

Who did Morgan Stanley merger with? Morgan Stanley and Dean Witter merged in 1997, creating America's largest asset management company and securities firm in terms of equity capital. The resulting name, Morgan Stanley, Dean Witter, Discover & Company, was shortened to Morgan Stanley in March 2001.

What is the difference between JP Morgan and Morgan Stanley? J.P. Morgan & Co. opted to focus on commercial banking, which was considered to be more lucrative and more prestigious after the stock market crash soured public opinion about Wall Street. Morgan Stanley was created as a separate investment bank, drawing in capital and talent from J.P. Morgan's operations.

What happened to Morgan Stanley mutual fund shares? Morgan Stanley Mutual Fund handed over all its assets to HDFC Asset Management. The company was subsequently de-registered by the SEBI in 2014. Morgan Stanley was the first international financial company to offer mutual funds in India. It was incorporated in 1993 and was operational till 2014.

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What is the new name of JM Core 11 fund? JM Focused Fund - Growth.

What is the growth strategy of Morgan Stanley? Morgan Stanley Growth seeks long-term capital appreciation by investing in high-quality established and emerging companies with capitalizations within the range of companies included in the Russell 1000 Growth Index.

Why onion root tip for lab experiment? Answer and Explanation: Onion root tips are commonly used to study mitosis. They are sites of rapid growth, so the cells are dividing rapidly. When an onion root tip is evaluated under a microscope, you can generally see all of the phases of mitosis within one field.

What is the hypothesis of the onion root tip mitosis lab? Hypotheses: The experimental hypothesis is that in root tips slices that have been treated with

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nocodazole, a chemical that interferes with microtubular polymerization, all of the cells will be arrested at the same stage of the cell cycle and that in untreated onion tip slices all of the different stages of the cell ...

What is the conclusion of the onion root tip mitosis experiment? The chromosomes are not visible and the DNA appears as uncoiled chromatin. Conclusion We, therefore, conclude that mitosis is the process in which a eukaryotic cell nucleus splits in two, followed by division of the parent cell into two daughter cells.

How to fix onion root tip for mitosis? For this, take onion bulb carefully removed dried roots and place on glass jar filled with water for 3 to 6 days to grow. o Cut 1 cm long freshly grown roots and transfer them to freshly prepared aceto-alcohol fixative. Keep it for 24 hrs. o Transfer root tips to 70% ethanol for use (root tip is preserved).

What is the hypothesis for the onion cell experiment? A hypothesis for this onion lab report could be: If onion cells are placed in a hypotonic solution, then the cells will swell and become turgid. This hypothesis is based on the understanding that in a hypotonic solution, the concentration of solutes outside the cell is lower than inside the cell.

What is the principle of the onion root tip experiment? Onion root-tip cells have a cell cycle of approximately 24-hour duration, i.e., they divide once in 24 hours, and this division usually takes place about two hours after sunrise. Therefore, roots grown on water should be cut only at that time to score maximum number of dividing cells.

How to identify mitosis stages in onion root tip? The slide containing the stained root tip cells is placed on the stage of the compound microscope, changes taking place are noted and sketched. The different phases of mitosis, such as prophase, metaphase, anaphase and telophase can be observed.

Why is the aim to study mitosis in the onion root tip? Mitosis can be observed from onion (*Allium cepa*) root tips. The roots are easy to grow in large numbers and can be grown by keeping the root region of an onion immersed in water for a few days. The cells at the tip of the root are actively dividing, hence many cells will be in stages of mitosis.

What is the shortest phase of mitosis based on your observations of the onion root slide? Based on your observations of the onion root slide, what is the shortest phase of mitosis? Here's the best way to solve it. The shortest phase of mitosis is anaphase.

Why would the tip of an onion root have many cells undergoing mitosis? The onion root tip is made of germ cells and not sex cells, so when these cells need to reproduce, they undergo mitosis. The reason for onion root tips undergoing mitosis is increasing the number of cells in the root tips, growing the root tip and the root in general.

What is the conclusion of onion experiment? Conclusion: As cell walls and large vacuoles are clearly observed in all the cells, the cells placed for observation are plant cells. - Onion epidermal peel is made up of rectangular shaped cells. A nucleus, a central vacuole, a thin layer of cytoplasm, and a cell wall make up each cell.

What is the main purpose of mitosis in the onion root? Expert-Verified Answer. Some cells in the onion root tip are undergoing mitosis because this tissue is growing quickly. Mitosis is a type of cellular division by which a parent cell produces two genetically identical daughter cells.

Why do onion root tip cells divide quickly? Because the root tip is a fast growth area of the onion plant, cells are rapidly dividing.

How long does it take for onion root tip to complete mitosis? In the apical meristem region of an onion root tip one complete cell cycle is typically completed in approximately 24 hours. Of that time, between 2–4 hours is spent in the mitotic phase of nuclear and cellular division.

Why are onion root tips excellent for mitosis observation? The root tip of a plant contains actively dividing cells, making root tips excellent observation points for mitosis. Each plant cell is surrounded by a cell wall, making the identification of cells easy. Also, the cells near the root tip are highly organized into concentric layers, making them easy to see and count.

What is the hypothesis of mitosis in onion root tip? To observe mitosis in onion root tip cells and record the different phases of mitosis. Hypothesis: It is expected that the most common phase of mitosis seen will be interphase as the cell spends around ninety percent of its time in this phase.

What are the observations of the onion cell experiment? Observations There are a large number of regularly shaped cells lying side by side and each cell has a distinct cell wall. A distinct nucleus is present on the periphery of each cell. Lightly stained cytoplasm is observed in each cell.

What is the best explanation for why the onion cells do not burst? the onion cells have a cell membrane, which can protect them from bursting 4. the red blood cells have a cell wall, which does not protect them from bursting Page 4 7. A cell is represented in the diagram below.

What was the conclusion of the onion root tip lab? The conclusion of this lab was that Mitosis is essential for the production of new cells. In the case of the onion root sample, the cells were damaged leading to the tester to undergo Mitotic cell division and it was found that mainly Interphase and Prophase were the stages that occurred in this lab.

What is the function of the root tip of an onion? Onion Root Tips The root tip of a plant is responsible for a plant's growth downward into the soil. Cells are therefore actively dividing and/or elongating, which makes root tips excellent observation points for mitosis.

How do you investigate an onion root tip? In order to examine cells in the tip of an onion root, a thin slice of the root is placed onto a microscope slide and stained so the chromosomes will be visible. The cells you'll be looking at in this activity were photographed with a light microscope and then digitized so you can see them on the computer.

How to do mitosis in onion root tip experiment?

Can meiosis occur in onion root tip? The cells of an onion root tip can only undergo mitosis and not meiosis. The cells of an onion root tip are body (somatic cells) and not sex cells, and body cells could only carry out mitosis. So, these cells

divide via mitosis for the purpose of root growth and elongation.

What happens if the tip of an onion root is cut off? The roots of the onion stop to grow once we cut their tips because the meristematic growth is stopped. The growth of plant occurs only in certain specific regions. This is because the dividing tissue, also known as meristematic tissue, is located only at these points.

How will you describe the process of mitosis in the onion root? Mitotic stages (interphase, prophase, metaphase, anaphase, telophase and cytokinesis) in onion root tip cells. DNA replication occurs at interphase during the so-called S phase (S = synthesis). This stage is followed by the G2 phase (G=gap) during which structures required for division begin to assemble.

What are the phases of mitosis in the onion root tip? During the process of mitosis, the chromosomes pass through several stages known as prophase, metaphase, anaphase and telophase. The actual division of the cytoplasm is called cytokinesis and occurs during telophase.

What happened at the root tip? At the very tip, the root cap protects the rapidly dividing cells known as the meristematic region or meristem (zone of cell division). Behind the meristem, cells elongate and push the meristem and root cap forward into the soil so the root can explore and mine new soil (zone of elongation).

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Why is using the tip of the onion root a good place to observe the cell cycle of this organism? Because the root tip is a fast growth area of the onion plant, cells are rapidly dividing. Also, the cells are large, so they are relatively easy to see, and the 16 chromosomes stain easily.

Why are only the tips of the roots examined? There are many reasons why root tips may be regarded as the ideal plant tissue in which to study the effect of chemical substances on chromosomes. Root tips are easy to handle, and in the root meristem a large number of dividing cells may readily be obtained.

Why must the onion root tip be stained before viewing under a light microscope? Onion root tips also grow quickly and are only a few cells thick. A stain is used to dye condensed chromosomes—like those undergoing mitosis—a very dark color. By viewing the onion root tip using a light microscope, it is easy to determine if a particular cell is in interphase or mitosis.

What is the purpose of the root tip? The major role of the root tip structure is as follows- It aids in communicating with the microbes present in the soil and is involved in many crucial mechanisms of the plant.

Why would there be a lot of mitosis at an onion root tip? The reason for onion root tips undergoing mitosis is increasing the number of cells in the root tips, growing the root tip and the root in general. That leads to the plant having a larger root that increase its stability and decreases the possibility of the plant getting uprooted.

How do you investigate an onion root tip? In order to examine cells in the tip of an onion root, a thin slice of the root is placed onto a microscope slide and stained so the chromosomes will be visible. The cells you'll be looking at in this activity were photographed with a light microscope and then digitized so you can see them on the computer.

What was the conclusion of the onion root tip experiment? Observations and Conclusion The slide containing the stained root tip cells is placed on the stage of the compound microscope, changes taking place are noted and sketched. The different phases of mitosis, such as prophase, metaphase, anaphase and telophase can be observed.

What is the hypothesis of the onion root tip lab? To observe mitosis in onion root tip cells and record the different phases of mitosis. Hypothesis: It is expected that the most common phase of mitosis seen will be interphase as the cell spends around ninety percent of its time in this phase.

Why is onion root tip used to demonstrate mitosis in this experiment? It is because of the meristematic cells that are situated in the tip of the roots that render the most desirable and suitable raw material to study the different stages of mitosis.

What is the function of the root tip cell? The root cap, a small tissue at the tip of the root, protects the root from environmental stress and functions in gravity perception. To perform its functions, the position and size of the root cap remains stable throughout root growth.

Why are root tips so useful for observing mitosis? The root tip of a plant contains actively dividing cells, making root tips excellent observation points for mitosis. Each plant cell is surrounded by a cell wall, making the identification of cells easy. Also, the cells near the root tip are highly organized into concentric layers, making them easy to see and count.

How to observe mitosis in onion root tip?

Why is the root tip a suitable part of the onion plant for the observation of mitosis? The root tip is rapidly growing, so there are many cells in all stages of mitosis within a short space, conducive to showing multiple stages on one slide.

Why onion root tips were used to view cells undergoing mitosis? Final answer: Onion root tips are used to observe mitosis because they have a large number of actively dividing cells. The chromosomes in these cells are easily visible under a microscope, providing a clear image of cell division.

How long does it take for the onion root tip to mitosis? In the apical meristem region of an onion root tip one complete cell cycle is typically completed in approximately 24 hours. Of that time, between 2–4 hours is spent in the mitotic phase of nuclear and cellular division.

The God Virus: How Religion Infects Our Lives and Culture

By Darrel Ray

What is the "God virus"?

According to Dr. Darrel Ray, the "God virus" is a metaphor for the psychological mechanisms by which religious belief spreads and takes hold within individuals and societies. It refers to the tendency for religious ideas to hijack our cognitive and emotional systems, leading to irrational thinking, biases, and social divisions.

How does religion "infect" our lives and culture?

Religion can infect our lives and culture through various mechanisms:

- **Cognitive dissonance:** Religion often presents contradictory or unbelievable claims, yet believers strive to maintain their faith by rationalizing these discrepancies.
- **Confirmation bias:** Religious individuals tend to seek out information that confirms their existing beliefs and dismiss or ignore evidence that contradicts them.
- **Groupthink:** Religious communities can reinforce conformity and discourage dissent, suppressing critical thinking and promoting blind acceptance of dogma.
- **Emotional appeals:** Religion frequently exploits our fears, hopes, and longings to manipulate our emotions and foster dependence on its teachings.

What are the consequences of religious infection?

The "God virus" can have a profound impact on our personal lives, social interactions, and cultural institutions:

- **Intolerance and violence:** Religious beliefs can justify discrimination, persecution, and even violence against those who hold different views.
- **Cognitive impairment:** Religious indoctrination can damage critical thinking skills, impairing our ability to make rational decisions.
- **Social division:** Religion can create deep divisions within societies, pitting different belief systems against each other.
- **Institutional corruption:** Religious organizations can become corrupted by power and wealth, exploiting believers for personal gain.

How can we overcome the "God virus"?

Overcoming the "God virus" requires a commitment to critical thinking, skepticism, and a willingness to question our own beliefs and assumptions. By promoting

education, encouraging open dialogue, and fostering a culture of tolerance, we can create a society less susceptible to the insidious effects of religious infection.

What is SharePoint and Power Apps? Power Apps is a service that lets you build business apps that run in a browser or on a phone or tablet, with no coding experience required. After you have created or customized an app using the service, you can add it to your SharePoint page with the Power Apps web part.

How do I get Power Apps in SharePoint? In Power Apps Studio, open the app that you want to update, select Data on the left-pane. Select Add data > Connectors > SharePoint. Under Connect to a SharePoint site, select an entry in the Recent sites list (or type or paste the URL for the site that you want to use), and then select Connect.

How to embed power app in SharePoint?

How do I link Powerapp to SharePoint list? Sign in to Power Apps. On the left navigation, select Create. Depending on the type of data source that you're connecting to, select SharePoint or SQL. Select New connection and then select SharePoint or SQL.

Are Power Apps worth learning? Yes, Microsoft Power Platform Fundamentals is worth the investment of time and money as it provides valuable skills for building business applications, automating workflows, and analyzing data.

What are Power Apps used for? Using Power Apps, you can quickly build custom business apps that connect to your data stored either in the underlying data platform (Microsoft Dataverse) or in many online and on-premises data sources (such as SharePoint, Microsoft 365, Dynamics 365, SQL Server, and so on).

How do SharePoint Apps work? Apps for SharePoint are small, easy-to-use, stand-alone applications that perform tasks or address specific business needs. You can add apps to your site to customize it with specific functionality or to display information such as time and expense tracking.

What is the difference between Power app and SharePoint list? Let's start with the basics: A SharePoint List is a collection of data that you can share with others. A Power App can be created to interact with the data in a SharePoint List. SharePoint

Lists have been around for many years and often, organizations already have their data stored in Lists.

How do I make Power Apps available for everyone?

How do I edit a power app in SharePoint? To edit the SharePoint form in Power Apps, open your SharePoint list, go to the "Integrate" menu, select "Power Apps," and choose "Customize forms." This opens the form in PowerApps, where you can make changes. Save and publish when you're done.

How do I upload a file to SharePoint using power app?

What is a list in SharePoint? What is a List in SharePoint Online? A list in SharePoint Online is a collection of data displayed in rows and columns. It is very similar to a spreadsheet or a simple database. The rows in a list are called list items. The columns can be called fields, properties, or metadata.

How do I connect my SharePoint site to Power Apps?

How to create a SharePoint application?

How do I connect to SharePoint? SharePoint is a browser-based app that you connect to through your web browser, like so: Go to office.com, and sign in to your work or school account. Tip: If you don't see the SharePoint app under All apps, use the Search box near the top of the window to search for SharePoint.

What are the downsides of Power Apps? However, it's essential to acknowledge the cons, such as limited customization, potential costs, performance challenges, and dependency on the Microsoft ecosystem.

How difficult is Power Apps? While it's true that Power Apps is easier to learn, compared to traditional programming, there's still a lot of hard work involved. The platform has its complexities, and sometimes, addressing problems isn't always as easy as resolving problems in traditional programming languages like C Sharp.

What is the salary of Power Apps? The estimated total pay for a Powerapps Developer is ₹5,71,304 per year, with an average salary of ₹5,25,304 per year. This number represents the median, which is the midpoint of the ranges from our

proprietary Total Pay Estimate model and based on salaries collected from our users.

What are 3 types of Power Apps? With MS Power Apps, you can build customized applications with a no to low-code approach. For this purpose, knowledge of the types of Power Apps is crucial. There are three types of Power Apps – Canvas, Model-driven, and Power Pages.

Does Power Apps require coding? It is a simple and easy-to-use app development platform that does not require much coding and can help you create personalized apps effortlessly with drag-and-drop capabilities. Microsoft Power Apps consulting service is a tangible solution for businesses that seek quality applications on schedule.

What coding language does Power Apps use? Power Apps uses a unique programming language known as Power Fx. Launched in 2021, Power Fx is an open-source, low-code language, designed to be user-friendly and accessible. Power Fx's syntax is similar to Excel formulas, which many people are already familiar with.

What is SharePoint in simple words? SharePoint in Microsoft 365 A cloud-based service, hosted by Microsoft, for businesses of all sizes. Instead of installing and deploying SharePoint Server on-premises, any business can subscribe to a Microsoft 365 plan or to the standalone SharePoint Online service.

What is the difference between PowerApps and SharePoint? SharePoint's out-of-the-box functionality places restrictions on it even though it can be customised to some extent. PowerApps, on the other hand, offers a high level of customization and flexibility, enabling users to create unique apps catered to their unique business needs.

How do I explain SharePoint to users? SharePoint and OneDrive provide a rich collaboration environment where people inside and outside your organization can work together, coauthoring documents. Microsoft 365 provides a variety of options to help you create a secure and productive file collaboration environment that meets the needs of your organization.

What does the SharePoint app do? Organizations use Microsoft SharePoint to create websites. You can use it as a secure place to store, organize, share, and access information from any device. All you need is a web browser, such as Microsoft Edge, Internet Explorer, Chrome, or Firefox.

What is the difference between SharePoint site and Power Apps portal? Being part of Office 365, Power Apps is independent of SharePoint, but tightly integrated with it. Power Apps can connect to a variety of sources, including external databases, as well as SharePoint lists, libraries and OneDrive. This helps you to store and retrieve information without a need to know databases or SQL.

What is the difference between SharePoint and Power Automate? In this blog, you've learned the difference between SharePoint Automate and Power Automate. The Automate feature within SharePoint only provides simple task automation, which are mostly emails. On the other hand, MS Power Automate has various features that can handle workflows from simple to complex task automation.

What is the difference between SharePoint and Dataverse Power Apps? Dataverse is particularly beneficial for applications with complex data relationships, ensuring data consistency and integrity. SharePoint, while powerful, may be better suited for simpler data structures. Another factor to consider is user access and permissions.

Is SharePoint easy to learn? Is SharePoint Difficult To Learn? No, SharePoint is not difficult to learn with the right SharePoint Training. You just need a plan, the right resources and motivation to learn something new.

What is SharePoint in simple words? SharePoint is a Microsoft web-based application that has existed since 2001 that allows organizations to store and organize any content and information. That includes documents, images, videos, news, links, lists of data, web pages, and tasks.

What are the disadvantages of SharePoint?

Why use Power Apps over SharePoint? Building on the Power platform eliminates the burden/overhead from SharePoint and makes it simpler to support in the future. It is simpler to develop business apps and integrate them into SharePoint because of

the tight integration of SharePoint with all of the Power Platform capabilities.

How do I connect my SharePoint site to Power Apps?

What are the benefits of Power Apps portal?

What is replacing SharePoint?

What is a SharePoint workflow? SharePoint workflows are pre-programmed mini-applications that streamline and automate a wide variety of business processes. Workflows can range from collecting signatures, feedback, or approvals for a plan or document, to tracking the current status of a routine procedure.

How to make a flow in SharePoint?

What is better than Power Apps? Google AppSheet Similar to Power Apps, it offers a low-code development platform that allows users to build customized applications without extensive coding. The platform emphasizes ease of use, offering intuitive features for users with diverse technical backgrounds.

What are the different types of Microsoft Power Apps? With MS Power Apps, you can build customized applications with a no to low-code approach. For this purpose, knowledge of the types of Power Apps is crucial. There are three types of Power Apps – Canvas, Model-driven, and Power Pages.

Why is Dataverse so expensive? The key difference of Dataverse is that it is a relational database just like Microsoft SQL. This will allow you to form relationships and lookups to other tables of data. As you get a lot more with this option it is the more expensive option.

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