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Where can I get math answers?

Is there a website that solves math word problems? Because the Wolfram Language has powerful symbolic computation ability, Wolfram|Alpha can interpret basic mathematical word problems and give descriptive results.

Can ChatGPT solve math problems? Quick answer ChatGPT is able to solve a number of different math problems, including addition, subtraction, multiplication, and division. However, due to its technical capabilities as a natural language model, it might not solve every question with 100% accuracy.

What is the website that solves math problems with AI? Once you submit your math problem, Mathful will quickly formulate the correct answer and generate a solution almost instantly.

Can I take a picture of a math problem to solve it? To solve a math problem, point the camera at your math problem to take a picture and Photomath will show you the solution or solutions. Holding firmly and writing with a neat handwriting will make scanning faster.

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How to pass the Cambridge test?

Which website is best for maths solution?

Does Slader exist anymore? Recently, you'll notice, if you try to access Slader you will be redirected to Quizlet. This is because Slader was acquired by Quizlet on March 25th 2021.

What is the math app that shows solutions? Photomath is known worldwide for helping millions of learners to learn, practice, and understand math – one step at a time. Scan any math problem with the Photomath app to get step-by-step explanations with accurate solutions and a variety of teacher-approved methods.

What is the website that solves math problems with AI? Once you submit your math problem, Mathful will quickly formulate the correct answer and generate a solution almost instantly.

What math website gives you the answers? QuickMath will automatically answer the most common problems in algebra, equations and calculus faced by high-school and college students. The algebra section allows you to expand, factor or simplify virtually any expression you choose.

What is the best math website for free?

How to find maths solutions on Google?

Is using Slader cheating? Websites like Chegg and Slader have been cited in cheating scandals across the country, including at Georgia Tech, Boston University, Texas A&M, North Carolina State, and Princeton University.

Is Slader still free? Slader was recently acquired by Quizlet so you no longer can get answers for free. Slader used to offer detailed explanations of textbook concepts and practice problems for free.

Is there a new Slader? While you don't have to choose anymore, as Slader is no longer available as a separate tool, you can still weigh the pros and cons of using Quizlet and its Slader functionality before getting a subscription. – Quizlet Plus gives a broad range of tools for learning. – You can make personalized study sets.

What is the best math problem solver?

Can ChatGPT solve math problems? Quick answer ChatGPT is able to solve a number of different math problems, including addition, subtraction, multiplication, and division. However, due to its technical capabilities as a natural language model, it might not solve every question with 100% accuracy.

What are the four types of math? Algebra, Geometry, Calculus, and Statistics & Probability are considered to be the 4 main branches of Mathematics.

Is there an AI website that answers anything? Writesonic's Free AI Question Answer Generator Tool is an innovative, cutting-edge AI tool designed to provide instant and accurate answers to any question you ask. It's powered by advanced algorithms to ensure the responses are both relevant and informative.

What is the chatbot that solves math problems? A. Copilot. Live Chatbot for Math is an AI-powered tool that assists users with mathematical problem-solving and learning.

Is Julius AI free to use? Is this free? Yes! By default all users can send up to 15 messages a month with our most advanced AI model.

Who is mathematics for economic analysis by? Mathematics for economic analysis / Knut Sydsæter, Peter J. Hammond.

Who is the father of economic analysis? Adam Smith was an 18th-century Scottish philosopher; he is considered the father of modern economics.

Who is the father of mathematical analysis? While Cauchy made mathematicians think more deeply about what they were doing, it was Karl Weierstrass (1815–1897) who is generally regarded as the father of modern analysis.

Who is the godfather of economics? Adam Smith is known as the Father of Modern Economics.

Who are the three fathers of economics? The three most important economists were Adam Smith, Karl Marx, and John Maynard Keynes (pronounced canes). Each was a highly original thinker who developed economic theories that were put into practice and affected the world's economies for generations.

Who is the father of EOQ? Ford Whitman Harris, who is known to us primarily as the originator of the economic order quantity (EOQ) model, had a long and distinguished career as an engineer and a patent attorney.

Who invented mathematical analysis? The modern foundations of mathematical analysis were established in 17th century Europe. This began when Fermat and Descartes developed analytic geometry, which is the precursor to modern calculus. Fermat's method of adequality allowed him to determine the maxima and minima of functions and the tangents of curves.

Who is the real father of mathematics in world? Archimedes is considered the father of mathematics because of his notable inventions in mathematics and science.

He was in the service of King Hiero II of Syracuse.

Is real analysis just calculus? Real analysis is what mathematicians would call the rigorous version of calculus. Being “rigorous” means that every step we take and every formula we use must be proved.

Who is the father of mobile computing? Martin Cooper (born December 26, 1928, Chicago, Illinois, U.S.) is an American engineer who led the team that in 1972–73 built the first mobile cell phone and made the first cell phone call. He is widely regarded as the father of the cellular phone.

What is mobile computing briefly explain? Mobile computing is the ability to connect portable devices to wireless-enabled networks to access data and services while on the move. It is a convenient technique to transmit and receive voice, text, audio, and video with no temporal or special constraints.

What is the difference between mobile communication and mobile computing? Both mobile communication and mobile computing involve wireless data transfer. The difference is in the kind of data being transferred, and the kind of service being provided. The prevailing definition of mobile communication is any kind of communication that is done over a mobile phone interface.

Who introduced mobile computing? The first mobile computers, the precursors to present time's laptops, were developed in the late 1970s and early 1980s inspired by the portability of Alan Kay's Dynabook concept from 1968 (Kay 1972).

Who is the godfather of modern computing? Alan Turing was a pioneering mathematician widely considered to be the father of modern computer science.

Who are the three pioneers of computing? Although Charles Babbage and Vannevar Bush are considered to be the true pioneers of the computer, Steve Wozniak and Steve Jobs are the Young Turks who made it possible to market the personal computer by improvising on the large and clumsy machines of yesteryears.

What are the main disadvantages of mobile computing? What are the disadvantages of mobile computer? Short battery life, limited processing power, smaller screen size, potential for distraction, and susceptibility to malware are disadvantages of mobile computers.

What are the best examples of mobile computing? Devices. Some of the most common forms of mobile computing devices are as given below: Portable computers, compact, lightweight units including a full character set keyboard and primarily intended as hosts for software that may be parameterized, such as laptops/desktops, smartphones/tablets, etc.

What are the three components of mobile computing? Mobile computing is a combination of infrastructure, hardware and software technology. The various parts of mobile computing are as follows: Mobile infrastructure. Infrastructure refers to the technical pieces that allow devices to communicate.

What are the two main types of mobile computing devices?

What is the difference between 4G and 5G mobile computing? Key Differences Between 4G and 5G The speed of 4G is up to 100Mbps, while the speed of 5G is up to 10Gbps. The latency of 4G is 50 ms, whereas the latency of 5G is only 1 ms. 5G supports devices ranging from smartphones to IoT to industrial equipment, whereas 4G primarily supports smartphones and tablets.

What is the difference between cloud computing and mobile computing? Mobile computing gives us access to data and information via a mobile device, whereas cloud computing lets us store and manage our data and information. We may use data more effectively and take use of tools that organize and expedite the process by being aware of the roles and security of each.

What is mobile computing in simple words? Mobile computing is the use of mobile devices to perform computing tasks while on the go—and without a fixed physical link.

How is data transmitted in mobile computing? In other words, you can say that mobile computing allows transmission of data, voice and video via a computer or any other wireless-enabled device without being connected to a fixed physical link. In this technology, data transmission is done wirelessly with the help of wireless devices such as mobiles, laptops etc.

What are the major advantages of mobile computing?

Who is the mother of modern computing? Augusta Ada King, Countess of Lovelace (née Byron; 10 December 1815 – 27 November 1852), also known as Ada Lovelace, was an English mathematician and writer chiefly known for her work on Charles Babbage's proposed mechanical general-purpose computer, the Analytical Engine.

Who is the father of AI? The correct answer is option 3 i.e. John McCarthy. John McCarthy is considered as the father of Artificial Intelligence. John McCarthy was an American computer scientist. The term "artificial intelligence" was coined by him.

Who is known as the god of computer? Babbage is sometimes referred to as "father of computing." The International Charles Babbage Society (later the Charles Babbage Institute) took his name to honor his intellectual contributions and their relation to modern computers.

Who is the father of modern computing? The father of modern computer is Alan Turing. He created the Turing machine, which gave rise to the idea of computations and algorithms. He was born in England on June 23, 1912. The inventive mathematician Alan Turing is widely acknowledged as the father of modern computer science.

Who is the grandfather of computing? Charles Babbage KH FRS (/ˈbæbədʒ/; 26 December 1791 – 18 October 1871) was an English polymath. A mathematician, philosopher, inventor and mechanical engineer, Babbage originated the concept of a digital programmable computer.

Who are the four fathers of computers? Besides Charles Babbage, Konrad Zuse, Alan Mathison Turing, John Vincent Atanasoff, and Henry Edward Roberts are the father of computers.

What are 2 disadvantages of a smartphone?

What are the two different types of mobility in mobile computing?

What is the history of mobile computing? Mobile Computing: An Origin Story variations on rudimentary laptops, though the first device to label itself as a "laptop," and coincidentally feature the first touchscreen, was the Gavilan SC in 1984. While

laptop computers continued to evolve, 1989 saw the introduction of the first mobile tablet device, the GridPad.

Who is the founder of mobile programming? Ishwari Singh is the Founder & CEO at Mobile Programming LLC. .

Who is the father of digital computing? The correct answer is Charles Babbage. Charles Babbage is considered to be the 'Father of Modern Digital Computer'.

Who is the father of network computing? Ray Noorda, 1924-2006: Innovative 'father' of network computing.

Who invented computer mobile? The first handheld mobile phone was demonstrated by Martin Cooper of Motorola in New York City on 3 April 1973, using a handset weighing c. 2 kilograms (4.4 lbs).

Who is the godfather of coding? Some notable figures who have been referred to as the "father of programming" include: Alan Turing, who is considered the father of theoretical computer science and artificial intelligence. Ada Lovelace, who is considered the first computer programmer for her work on Charles Babbage's Analytical Engine.

Who is the father of Android programming? Andrew E. Rubin (born March 13, 1963) is an American computer programmer, entrepreneur, and venture capitalist. Rubin founded Android Inc.

Which software is used for mobile programming? Android Studio is the official integrated Development Environment - IDE for Android app development. Developed and maintained by Google, it supports various features such as a visual layout editor, a code editor, a built-in emulator, integration with Google Cloud Platform, and support for a Gradle-based build system.

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Who is the world's first programmer? Ada Lovelace: The First Computer Programmer | Britannica.

What is the mother of all computer networks? Internet is also called mother of networks or network of networks, it is because it is the largest network currently available and that all other local network needs resource of internet or internet service.

Who are the two fathers of the internet? Vinton Gray Cerf (/s??rf/; born June 23, 1943) is an American Internet pioneer and is recognized as one of "the fathers of the Internet", sharing this title with TCP/IP co-developer Bob Kahn.

Who is the father of good computing? Babbage is sometimes referred to as "father of computing." The International Charles Babbage Society (later the Charles Babbage Institute) took his name to honor his intellectual contributions and their relation to modern computers.

Which is the world's first mobile computer? The Osborne 1 is considered the first true mobile computer by most historians. Adam Osborne founded Osborne Computer and produced the Osborne 1 in 1981. The Osborne 1 had a five-inch screen, incorporating a modem port, two 5+1⁄4-inch floppy drives, and a large collection of bundled software applications.

What was the first mobile device with Internet? Access to the mobile web was first commercially offered in 1996, in Finland, on the Nokia 9000 Communicator phone via the Sonera and Radiolinja networks.

What was the first mobile technology? Martin Cooper, the engineer from Motorola, developed the first hand-held phone that could connect over Bell's AMPS. Motorola launched the DynaTAC in 1984. It weighed over a kilogram and was affectionately known as The Brick, but it quickly became a must-have accessory for wealthy financiers and entrepreneurs.

What is the Hayes model of the change process? The Hayes process differs from other change methodologies because it addresses organizational change from a people perspective. Using a process called Change Acceleration, experienced consultants work with leadership to survey the organization for change readiness, employee concerns, and cultural implications.

What is the change management theory? This change management theory involves: Thinking about the change you want to make from your employee's point of view. Presenting it based on how it will benefit them. Treating it as a recommendation rather than a command. Listening to employee feedback throughout the process.

What are the three perspectives of change management? We typically consider change management as three separate sets of activities designed to influence behavior — techniques and processes, change interventions, and discipline. All three aspects of change management are necessary for a successful transformation.

What are the 3 models of change? Kurt Lewin developed a change model involving three steps: unfreezing, changing and refreezing. The model represents a very simple and practical model for understanding the change process.

What are the three stages of change theory? This study examined the three stages of Lewin's model: unfreezing, movement, and refreezing. Although this model establishes general steps, additional information must be considered to adapt these steps to specific situations.

What are the 4 theories of change? This Foundational Concept provides brief overviews of four theories of change. These are: (1) the Concerns-based Adoption Model (CBAM), (2) Improvement Science, (3) Kotter's Model of Change, and (4) Lewin's Three-stage Change Model.

What are the 5 R's of change management? 5 R's of Change: Resistance, Redundancy, Redeployment, Re-engagement and Retention.

Who is the father of change management? Kurt Lewin is widely understood as the 'founding father' of Change Management, with his 'changing as three steps' concept of unfreezing, movement and refreezing regarded as a classic approach to

managing change.

What are the 3 C's of the change management? The Three C's of Change Management: Communication, Collaboration and Commitment.

What is the big three theory of change? Lewin's three stages of change included: Unfreeze: Preparing for a desired change. Change: Implementing the desired change. Refreeze: Solidifying and adopting the desired change.

What are the three pillars of change management? The Three Pillars of Change Management: People, Organizational, and Technology. Change management is an essential discipline in today's rapidly evolving business environment. It ensures that organizations can adapt effectively to new processes, technologies, and market demands.

What are the three phases of change management?

What is an example of a theory of change? For example, a theory of change for a program addressing homelessness might include the belief that providing housing and support services will lead to stable housing, improved mental and physical health, and increased opportunities for employment and education.

What is the most difficult stage in the change process? Stage 1: Unfreeze Our article, Beckhard and Harris' Change Equation , explores a useful tool for helping your team to understand why change is necessary. This first part of the change process is usually the most difficult and stressful.

Why do people resist change? People won't support a change if they're not confident in their abilities to adapt to it. When people feel threatened by their shortcomings (real or imagined), they protect themselves from failure by resisting the change. The ADKAR Model has two goals that address the fear of failure: knowledge and ability.

What are the key elements of theory of change?

What are the three major concepts of change theory? The Change Theory has three major concepts: driving forces, restraining forces, and equilibrium. Driving forces are those that push in a direction that causes change to occur. They facilitate

change because they push the patient in a desired direction. They cause a shift in the equilibrium towards change.

What is Hayes process used for? Hayes. It's extensively utilized in social, business, and health sciences for calculating both direct and indirect effects in models with single or multiple mediators, including parallel and serial configurations.

What is the main purpose of the Hayes and Wheelwright model? Their model gave managers a "descriptive framework for understanding how their manufacturing organisations are contributing to overall strategic goals, as well as the ... contribution those organisations could be asked to make" (Wheelwright and Hayes, 1985, p. 99).

What is the change model process? Lewin's change management model Lewin's change management model is named after Kurt Lewin, who developed it in the 1950s. Lewin's model divides the change process into three steps: Unfreeze, change, and refreeze.

Is Hayes process a regression? The Hayes analysis is a regression-based approach that developed a conditioning process analysis which entails utilizing a process macro in SPSS that would estimate the total, direct and indirect effects of one variable on another.

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