

Adil math solution

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Can ChatGPT solve any math problem? while ChatGPT may appear capable of solving simple arithmetic and some algebraic equations, it regularly fails with more complex math problems. This inability to solve math problems may seem paradoxical because our calculators and computers have been successfully helping us solve math problems for over 50 years.

Who solved the hardest math equation in the world? Wiles' remarkable proof of Fermat's last theorem confirmed that the conjecture was indeed true. Having taken more than three centuries to be solved, it had a profound impact on the world of mathematics, demonstrating the power of advanced mathematical techniques in solving long-standing problems.

What is the mathematical God equation? The equality $e^{i\pi} + 1 = 0$ is called Euler's Identity, thanks to the 18th century mathematician, Leonhard Euler. In 1988 it was voted the most beautiful formula in mathematics.

Who is called God maths? Archimedes(a greek mathematician)is known as the god of maths.

Is ChatGPT math accurate? In other words, you can not fully rely on ChatGPT. Even if it gives you a perfect-looking answer, it may not be accurate. Although it has some accuracy issues and it's not a fully reliable tool, its percentage of accuracy has been expected to grow since it has a learning dynamic and it improves itself every second.

What is the best AI math solver?

Why is $3x + 1$ unsolvable? In the $3x+1$ problem, no matter what number you start with, you will always eventually reach 1. The problem has been shown to be a computationally unsolvable problem.

Has $3x+1$ been solved? In 1995, Franco and Pomerance proved that the Crandall conjecture about the $ax + 1$ problem is correct for almost all positive odd numbers $a > 3$, under the definition of asymptotic density. However, both of the $3x + 1$ problem and Crandall conjecture have not been solved yet.

Who is fastest math? Did you know that the "World's Fastest Human Calculator", a title that you're probably hearing for the first time, is an Indian man? Born in Andhra Pradesh's Eluru in 1999, Neelakantha Bhanu Prakash "is to math what Usain Bolt is to running," at least according to the BBC.

Why is $e^{i\pi} = -1$? Euler's identity is actually a special case of Euler's formula, $e^{i\pi} = \cos \pi + i \sin \pi$, when π is equal to π . When π is equal to π , cosine of π equals -1 and sine of π equals 0 , and we get $e^{i\pi} = -1 + 0i$. The 0 imaginary part goes away, and we get $e^{i\pi} = -1$.

Can math prove God exists? Can math actually prove the existence of God 100% or it is all just abstract? Can it prove the existence of something divine? No, it cannot. But mathematics, or rather formal logic, can verify whether God's existence follows from the premises you adopt, which is what Gödel did with his argument.

Did Euler prove God? Euler's Proof of God. Unknown if it is true or not there is a story in which Euler convinces a French Philosopher that God did indeed exist. This story could be an urban myth, but in reality Euler did have other published proofs that God existed.

What is the IQ of Ramanujan? Born in India in 1887, Srinivasa Ramanujan is one of the most influential mathematicians in the world. He made significant contributions to the analytical theory of numbers, as well as elliptic functions, continued fractions, and infinite series. He had an estimated IQ of 185.

Who found zero? Aryabhata, a great astronomer of the classic age of India was the one who invented the digit "0" (zero) for which he became immortal but later on is given to Brahmagupta who lived around a century later 22, another ancient Indian

mathematician.

Who was better, Gauss or Euler? However, Gauss was probably intellectually much superior to Euler. As, most of the solutions provided by Gauss were much more complex than any of Euler's works. Gauss' realization that Euclidean geometry was inconsistent was probably the GREATEST conceptualization in the history of mathematics.

Can ChatGPT 4 do physics? In sum, the ability of ChatGPT-3.5 to solve physics problems is similar to that of novice students, while the ability of ChatGPT-4 to solve such problems is similar to that of expert-like students.

Can ChatGPT do trigonometry? ChatGPT's capabilities are even more limited when it comes to geometry and trigonometry. While it can handle basic formulas, such as the area of a triangle or the circumference of a circle, it struggles with more complex problems (Yohai, 2023).

Is math 100% true? We can't. Math is based on a few simple statements that we can't prove. They're common sense and obvious, but we can't prove (to a mathematical certainty) that they are correct. We accept these statements as axioms.

Can AI solve calculus? Julius AI emerges as the most accurate AI for calculus designed to tackle complex calculus problems with unparalleled precision. Leveraging advanced AI algorithms, Julius AI offers a user-friendly interface where users can input calculus queries and receive instant, step-by-step solutions.

Is ChatGPT good for math? Any parent, educational institution, or instructor teaching math should consider it entirely unreliable. The reason is apparent. Rather than rely on a traditional calculator, ChatGPT sources its math answers from patterns in natural language and documents, many of which are incorrect for several reasons.

Is there a free math AI? Flexi - A FREE Science and Math AI Tutor for Every Student.

What are the 7 unsolvable equations? The seven problems are the Birch and Swinnerton-Dyer Conjecture, the Hodge Conjecture, the Navier-Stokes Equations, P

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versus NP, the Poincaré Conjecture, the Riemann Hypothesis, and the Yang-Mills Theory.

What's the hardest math problem? For decades, a math puzzle has stumped the smartest mathematicians in the world. $x^3+y^3+z^3=k$, with k being all the numbers from one to 100, is a Diophantine equation that's sometimes known as "summing of three cubes."

Can AI solve 3X-1? While AI techniques can provide useful tools to mathematicians working on this problem, the $3n+1$ conjecture itself remains elusive and unsolved.

Is $3x+1$ true? The Collatz Conjecture has been verified by computer calculations for all starting values up to 2^{68} [1], which is an enormous number. However, despite this evidence, no one has been able to prove that the conjecture is true for all possible starting values.

What is a tau in math? Tau (τ) (τ , τ) is a mathematical constant that is the ratio of a circle's circumference to its radius. This produces a number, and that number is always the same. However, the number is rather strange. The number starts as 6.283185307179586 and continues without end.

Does 1 plus 1 always equal 2? Even in the realm of pure mathematics one plus one is not necessarily equal to two. If you're working with modulo two arithmetic, $1 + 1 = 0$. If you're dealing with modulo two arithmetic and $1 + 1 = 2$, you've done something very wrong.

How does ChatGPT work mathematically? ChatGPT is powered by GPT-3.5, a deep neural network model developed by OpenAI. The math behind it involves a transformer architecture, specifically the attention mechanism. This mechanism allows the model to weigh different parts of the input sequence differently when making predictions.

Can ChatGPT solve physics problems? ChatGPT is not only capable of solving a physics computation problem but also generating a new problem that share the same physics principle with the given input problem. For example, we use a permute-instruction prompt "Permute the physics variables and give me another problem."

Can ChatGPT answer probability questions? We can actually give ChatGPT the same treatment. It does not have an API to get the token probabilities (yet) but it can be made to report the probabilities in the prompt. We will have to take its word for the accuracy of these probabilities though. There's no doubt about the correct answer from ChatGPT.

Can ChatGPT solve integrals? ChatGPT - Integral Calculator. Assists with solving and explaining integrals.

Can ChatGPT do multiplication? ChatGPT can only multiply small numbers correctly. If you ask it to explain step by step, it generates nonsense. But you can just describe the multiplication algorithm in words and it will execute it flawlessly — except call it smth like "snorp" so it doesn't use its wrong algo!

Can GPT 2 do math? We also use mechanistic methods to pinpoint how each circuit component contributes to the mathematical task at hand. The end result of this case study is a detailed description of GPT-2's ability to perform one simple mathematical operation: greater-than.

Can ChatGPT read handwriting? Also: How to use ChatGPT to analyze PDFs for free This feature means you can upload handwritten documents, from sticky notes to meeting and class notes to packing lists, and convert them into text.

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.

How good is ChatGPT 4 at physics? Compared with the performance of ChatGPT-3.5 and the students, ChatGPT-4 performed better in solving physics conceptual understanding problems and physics reasoning problems.

Which AI can solve physics? Get Instant Help with Physics Questions Using Smodin AI-powered Physics Solver. If you're stuck on a physics question and don't know where to turn for help, Smodin Physics Solver is here to assist you.

Is ChatGPT 4 good at statistics? Conclusion. The assessment of both versions of ChatGPT performance in 10 biostatistical problems revealed that GPT-3.5 and 4's performance was below average, with correct response rates of 5 and 6 out of 10 on the first attempt.

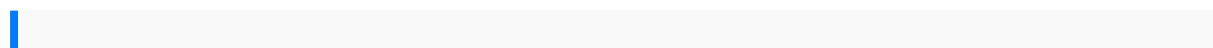
Can ChatGPT solve combinatorics problems? Results indicated that CGPT performed the best in the number theory and computation categories but did not perform well in subjects such as geometry and combinatorics. On average, 50 to 60 percent of the problems were correctly solved by CGPT; however, it could not solve most problems of higher complexity.

What is the top probability in ChatGPT? Top P ranges from 0 to 1 (default), and a lower Top P means the model samples from a narrower selection of words. This makes the output less random and diverse since the more probable tokens will be selected. For instance, if Top P is set at 0.1, only tokens comprising the top 10% probability mass are considered.

How to ask ChatGPT to solve a problem?

Can ChatGPT solve aptitude questions? ChatGPT - Aptitude Testing AI. Helps solve intelligence test questions from text and screenshots.

Can ChatGPT solve double integrals? ChatGPT - Integral Solver. Expert in triple and double integrals, providing detailed solutions and guidance.



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