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## Apps that give you answers for math

Image: OJO Images/ OJO Images/Gettty Images Math is one of the first things that many people learn in school as kids. It is also something that many people struggle with throughout their lives. While math can get as complex as geometry, calculus and physics, it all starts with simple addition and subtraction. These are the initial things people learn in school that all other math is built on. If you can't take on simple addition, multiplication, subtraction, and addition problems, you will never be able to get the hard stuff right. For some people, this simple math is easy, even if they struggle with the later and more complex areas of mathematics, such as graphing and working with shapes. For others, all math is a headache, from the shortest subtraction problem to the most involved parabola. They say that left-brained number whiz who can blow through elementary math with no problem at all? Or are you a right-brained person who would rather paint a picture than whip out a graphic calculator? If math problems are never a problem for you, put your number crunching skills to the test with this numerical elementary school? 7 Minute Quiz 5 Minute Quiz 5 Minute Quiz 5 Min TRIVIA Can You Ace This Math Vocabulary Quiz? 6 Minute Quiz 6 Min TRIVIA Can You Get a Perfect Score on This Basic Shapes Quiz? 6 Minute Quiz 6 Min TRIVIA Can You Solve These Mental Math Problems? 5 Minute Quiz 5 Min TRIVIA Can You Solve These Logic Problems? 7 Minute Quiz 5 Min TRIVIA Test Your Math Knowledge With This Quiz 5 Min TRIVIA If We Give You Two Fractions, Can You Tell Us Their Sum? 6 Minute Quiz 6 Min How much do you know about dinosaurs? What is an octane rating? And how do you use a proper noun? Lucky for you, HowStuffWorks Play is here to help. Our award-winning website offers reliable, easy-to-understand explanations about how the world works. From fun quizzes that bring joy to your day, to compelling photography and fascinating lists, HowStuffWorks Play offers something for everyone. Sometimes we explain how stuff works, other times, we ask you, but we're always exploring in the name of fun! Because learning is fun, so stick with us! Playing quizzes is free! We send trivia questions and personality tests every week to your inbox. By clicking "Sign Up" you are agreeing to our privacy policy and confirming that you are 13 years old or over. Copyright © 2021 InfoSpace Holdings, LLC, a System1 Company Math is a difficult subject for a lot of people. It's totally understandable. There are a bunch of things that numbers do. Plus, there are a bunch of different types of math, including your basics like arithmetic along with more complicated mathematics like calculus. People look for math apps for a variety of reasons, but most of them are educational. Thus, we focused on that while writing this list. Here are the best math apps for Android Brainly is a social networking app for students. It lets people ask questions from homework assignments. Other members answer the questions with explanations on how the problem works. It works for more than just math. However, we imagine quite a few of the problems there are math related. Supported education levels include elementary school through some college. It really depends on what people on the network know. It's a free app and service. Check the Google Play Store description for a full list of available topics and subjects. See also: The best study apps and homework apps for Android HiPER Price: Free / \$3.49 Joe Hindy / Android AuthorityHiPER is an excellent scientific calculator. This one should work for grade school and collegiate level mathematics. The free version features ten digits along with three exponential digits. The premium version increases that to 100 regular digits and nine exponential digits. That's insane. Some other features include complex numbers, conversion among 200 units, support for fractions, and tons of other stuff. We used to recommend RealCalc. However, HiPER takes the cake overall. It's arguably the best scientific calculator on Google Play. The premium version is a single \$3.49 and we think that's reasonable. Khan Academy Price: FreeKhan Academy Price: FreeKhan Academy is one of the more traditional math apps. It lets you review and re-learn math (and other subjects) in a course-like environment. The app includes over 10,000 videos, 40,000 questions, and tons of different types of math. That includes stats, trigonometry, calculus, basic algebra, pre-algebra, arithmetic, and many more. You can take and retake as many of the same courses as you want to learn new things or as a refresher for stuff you used to know. Khan Academy's best feature is its price. It's completely free to use forever. That makes it a must for math apps. See also: The best cool math games for Android LectureNotes Price: Free / \$4.99 / Up to \$2.49 for additional plugins LectureNotes is one of the most popular note taking apps on mobile. It's built with education in mind. The app lets you take notes, draw and write by hand, and even record your teacher's lecture for later listening. The drawing by hand feature is especially useful for math students where typing equations on a calculator just isn't cutting it. Some features include support for OneNote and Evernote, indexing and organization features, and even video recording. Some features include support for OneNote and Evernote, indexing and organization features include support for OneNote and Evernote, indexing and organization features, and even video recording. best math apps for sure. MyScript Calculator 2 Price: \$2.99 MyScript Calculator 2 is a neat math app for middle school, high school, and some college students. It's a calculator app. Instead, you write down the equation in the app like you would on paper. The app uses OCR to turn your handwriting into text and then it solves the problem from there. The app includes support for basic operations like addition and substraction, powers, roots, exponents, trigonometry, logarithms, constants (like pi), and more. It gets less useful once you get into the super high math subjects, but it's otherwise a surprisingly cool math app. See also: The best college apps for Android Photomath Price: Free / Up to \$9.99 Photomath is one of a few decent math apps with camera function on solving the problem, and whatever else you might need. The app supports graphs However, it won't replace your standard graphing calculator anytime soon. It's an excellent study aid for middle and high school students especially with its explanations on how to solve problems. The app is free to use. Google Play says there are in-app purchases up to \$9.99, but we used the free version of the app. Microsoft has a math app that works very similarly to this one and we totally recommend it as well. Socratic Price: FreeJoe Hindy / Android AuthoritySocratic is one of the newer math apps. Well, technically, it covers a variety of subjects. It works a lot like Photomath. You take a picture of your homework problem. The app spits out results, explanations, a step-by-step process to solve the problem, and more. It even includes video examples in some cases. Like most, there is a ceiling when it comes to how complex the problem can be. However, it should work for most people. It's also completely free with no in-app purchases. Google purchased and re-released the app in 2020 so we link to Google's version now. See also: The best dictionary apps for Android Wabbitemu Price: FreeWabbitemu is an emulator for existing graphing calculators. It supports a ton of them, including The TI-73, and nine calculators from the TI-80 series. It works like you would expect. You procure a ROM of the calculator you want and load it with the emulator. It then feels, acts, and works like a real TI graphing calculator. It's a little hardcore, but it's a great way to keep your phone on you instead of your calculators. It's free with advertising. We would like a version we can pay for, but honestly it doesn't matter either way. Wolfram math apps Price: Free / Up to \$4.99Wolfram has a bunch of decent math apps. The first app to check out is WolframAlpha covers basically everything you can think of, including more complex stuff like number theory, discrete math, statistics, physics, chemistry, and more. It also features coursestyle apps for many types of math, including pre-algebra, linear algebra, discrete math, and more. Some of these apps are pretty old, though. We recommend trying them out quickly before the Google Play refund time expires. See also: The best science apps for Android YouTube Price: Free / \$12.99 per monthYouTube is good for basically everything That makes it one of the better math apps. There are a variety of content creators that deal with math. That includes straight lessons and explanations, number theory, math fun facts, math history, practical uses, and more. Some math-related channels like Numberphile and Mathologer are actually quite popular and entertaining. As usual, YouTube is completely free to use with advertising. YouTube Red removes advertising, allows for background play, and allows for softline play for \$9.99 per month. If we missed any great math apps for Android apps, Best Apps Schools and Partners: HarvardX...CourseSchools and Partners: HarvardX CourseSchools and Partners: HarvardX...CourseSchools and Partners: MITx...CourseSchools and Partners: MPValenciaX...CourseSchools and Partners: UPValenciaX...CourseSchools and Partners: HarvardX...CourseSchools and Partners: UPValenciaX...CourseSchools and UPValenc HKUx...CourseSchools and Partners: UCSanDiegoX...CourseSchools and Partners: GeorgetownX...CourseSchools and Partners: UPValenciaX...CourseSchools and Partners: ETHx...CourseSchools and Partners: MITx...CourseSchools and Partners: UPValenciaX... 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