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Savings calculator app for android

The comical powers of smartphones and tablets have made the humble pocket counter quite outdated. Now even more specialized tools, such as scientific and chart counters, are threatened by the proliferation of highly capable calculator applications. Whether you want to replace your phone's built-in calculator or need a specialized scientific calculator, check out the best calculator apps on Android and iOS. Pcalc Lite (iOS: Free, via-app purchases) (Image credit: TLA Systems) Pcalc Lite for iOS is a well-deserved place on this list as a free, highly flexible scientific calculator equipped with powerful features and also gives you the option of numerous add-ons. The essentials provide a reasonable amount of work, such as trigonometry and logarithmic functions, radian mode, undo and redo operations, and unit conversions and constants. Users looking for more power, can buy additional features and functionality through the app, or spring for the full version for \$9.99. Download Pcalc Lite: iOS Calzy (iOS: \$1.99) (Image credit: Wapple Stuff) Calzy takes a neat approach to calculator apps with a memory range so you can quickly record and flag calculations, variables, and other pieces of data that you might want to store easily in multiple sessions. The app also includes configurable keyboard, 3D touch support, scientific functions, history and bookmarks, and multitil support. It's an excellent all-around calculator app, and it's no surprise that Apple recognized its design with a prize. Download Calzy: iOS Calculatorium (iOS: Free) (Image Credit: InVooDoo) InVooDoo Calculatorium combines some cool controls with powerful tools for entering and editing calculations. The result is a calculator application that is easy to use and also has great functions under the hood. Users can assign numbers using a traditional keyboard or input equations through audio or photo mode, and then mark each number and variable for quick search and recall. You can use gesture controls to rearrange elements in each formula and store formulas and variables, or to subshare individual variables. Calculatorium has a lot of features, so explaining Siri built-in video tutorials is a particularly useful feature. Download Calculatorium: iOS Souolver (iOS: \$4.99) (Photo Credit: Acqualia) Souolver is another popular iOS calculator replacement that mimics some of the best features of a ribbon-style office counter and offers additional digital features. Souolver displays all your calculations in a straight column, allowing you to quickly refer to previous calculations, while the edit cursor allows you to change rows back and forth so that each change is automatically updated downstream. The app includes support for custom labels, unit and currency conversions, and users save and distribute or work on their sheets later. Download Souolver: iOS Numerical 2 (iOS: (iOS: Credit: Andrew J. Clark) Numerical2 is an app that doesn't have equals, literally. The app speeds up the input by removing one magnifying button and automatically using square brackets for operations. It's not just about speed. Numeric fields scientific calculator functions, fractional functions, and special numbers such as Pi, E, and infinite. The app supports landscape mode, split screen multitile and even includes a custom keyboard to perform calculations in another app. In addition, Numerical also has several themes and a theme maker. Download Numerical2: iOS HIPER (Android: Free) (Image credit: HIPER Development Studio) Instead of aiming for the overall calculator experience, HIPER focuses as a laser beam on delivering an excellent scientific calculator app for Android smartphones and tablets. Mimicking the layout of traditional scientific calculators, HIPER includes both arithmetic basic functions and an arsenal of dizzying functions and special features, including fractional functions, mixed numbers, and more, all with a built-in help feature that helps users rationalize things. HIPER supports a variety of layout options optimized for phone screens and tablets. To get the most out of the app, you'll either need to turn on ads or a spring for the \$3.49 Pro version, which opens expression mode, chart, extended resolution (100 significant numbers, 9 digits exponents) and symbolic calculation. Download HIPER: Android Scalar (Android: Free) (Photo Credit: Scalar Math) It almost feels like a shame to call Skalar a calculator because this Android app does a lot more. Surely it is a capable scientific calculator with arguments, functions, user-defined functions, arguments, and variables. However, Scalar's shine is made by its script creation and editing tools for automating routine or advanced calculations, as well as syntax help to organize script writing. Scalar is ad-supported, and the \$2.99 pro version eliminates advertising and offers premium features such as extended script editing and storage options. Even if sharing a restaurant tab is irritable, Scalar is a powerful and interesting application that can be explored for users who do more complex maths. Download Scalar: Android Mobi Calculator (Android: Free, \$3.49 Pro Version) (Image Credit: IP) The Mobi Calculator (formerly CubeCalculator) has been a long-term staple for Android users looking for a powerful and customizable calculator app. The main screen covers arithmetic basic functions and parentheses, as well as two customizable buttons. The Status button allows you to use trigonometry and logarithmising functions. The app's settings menu provides hexadecimal, binary, octal, and 50-line usage history. \$3.49 pro version allows 1 row history, five-line expression support, and other visual themes. Download mobi calculator: Android Calculator ++ (Android: Free) (Photo: Sergey Solovvey) Calculator ++ on a high-quality, feature-packed Android calculator full of tons of functions, variables, modes and settings that are sure to warm the heart of a separate cruncher. It's a scientific and descriptive calculator wrapped in one handy mobile package with an equation editor, activity history, built-in and user-definable variables, automatic expression simplification, complex calculations, window space, and more. Calculator ++ is supported by ads, but only displays ads on secondary screens. 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Photomath supports alternative answers, as well as a smart calculator for editing a scanned equation and new chart mode. The app treats everything from basic algebra to linear, quadricate and absolute equation and inequality, equation systems, trigonometry and more with equal aplomb. Download Photomath: Android, iOS Wolfram Alpha (Android, iOS: Free) (Image credit: Wolfram Alpha) It may seem like a disservice to Wolfram Alpha's power to bundle it among calculator apps, but the app deserves a spot here because Wolfram Alpha's commiunionary data engine is a wizard when it comes to queries about maths, numbers, calculations and statistics (along with 29 other disciplines). Wolfram Alpha not only helps you do math, but it also gives you formula information, graphical representations and explanations of how the app got to the solution. The biggest drawback? Wolfram Alpha needs an Internet connection, so if you have a spotted mobile signal, you need another backup counter. Download Wolfram Alpha: Android, iOS MyScript Calculator 2 (Android: Free, iOS: \$2.99) (Photo credit: MyScript) MyScript Calculator 2 comes to the rescue of those of us who are used to writing equations on pen and paper instead of hitting them in the calculator. The handwriting recognition system allows users to enter equations, the application calculates the results. MyScript supports arithmetic root and square roots, square roots, (and inverse) functions, logarithms, and constants, such as pi and Euler number. Version 2 adds additional features such as history, memory, multiline support, drag-and-drop, and lots of usability improvements. Download MyScript Calculator 2: Android, iOS CalcTape Calculator on Tape (Android: Free) (Image Credit: Schoettler Software) CalcTape Calculator is an excellent free app that draws inspiration from and improves the traditional office tape counter. Users can enter a long set of numbers and actions while viewing their results on a scroll strip so that you can follow a long calculation. You can go back and edit the ribbon steps when all actions on the line are automatically adjusted. Users can add text labels to individual steps on the tape, and the entire reel can be copied to the clip table so that it can be e-mailed or used in a word processor. Download calcTape calculator: Android, iOS Digits Tape Calculator (iOS: \$1.99) (Image Credit: Shift) Numbers is a tape-style calculator for iOS devices that allows users to track long calculations on a history reel with text labels. Unlike the tape counter, Digits allows users to return to calculation history and change actions or numbers, and these changes are automatically calculated on the line. In particular, the app excels at the ability to print a tape reel or share it directly with email, VoiceOver accessibility support, and shared view compatibility on iPad, making it a handy office partner. Updates have added new features, such as the ability to reorder entries and features, and user interface options, such as night mode when pro design is in-app purchase. another app purchase adds extended export options. Download Digits Tape Counter: iOS iOS

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