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Spreadsheet program for android

When you search for a spreadsheet app for Android, you'll find plenty in the Google Play Store. We tested the most popular ones and chose our favorites. The apps in the revised spreadsheet below work on Android phones and tablets running Android 5.0 or later. The information below should apply regardless of who made the Android phone or tablet: Samsung, Google, etc. Excel may be the longest spreadsheet computing application and certainly has the largest market share. If you're familiar with Microsoft Excel 2019, 2016 or 2013, you'll find it easy to switch to Microsoft Excel for Android. The Android app for Excel spreadsheet is free for non-business and requires a free Microsoft Outlook email account. Excel for Android contains the most used features of Excel. But that doesn't mean it's a watered-down version. With the Excel app, spreadsheets will start with: basic tasks, such as formatting text, inserting rows and columns, adding pictures, and applying cell styles. Advanced tasks, such as filtering data, creating charts, and writing formulas. Share features that allow other people to add comments and make changes to Excel workbooks. Download Microsoft Excel for Android if you've used Google Sheets on the web, you'll easily switch from the web app to the Android app. Google for Android sheets have the most features like the web version, and with the Google Sheets app, you can start working in the web app and continue working on your mobile device. Google sheets are free for non-business use and work with a free Gmail email address. See Google Sheets when you're working on the go or with a team and you need a basic spreadsheet toolkit. Here's what you can do with Google Sheets: Highlight data with text formatting, visually appealing charts, and rows that alternate colors. Organize data with filters, named ranges, conditional formatting, and pivot tables. Perform complex mathematical calculations with functions and formulas. Store your files in the cloud and access them from anywhere and from any device. Download Google Sheets for Android Another spreadsheet app built for collaboration is Zoho Mobile Spreadsheet. Mobile Forephou spreadsheet is part of the wide range of Zoho productivity applications for business. If you've worked with Google Sheets, you'll find an interface familiar with this spreadsheet app. The mobile spreadsheet is free and works with a free Google Gmail account. Here's what you'll get with Mobile Spreadsheet for Android: basic spreadsheet features, including sorting and filtering data, applying conditional formatting, adding pictures, panels and text formatting. Over 350 basic and advanced functions, along with formula suggestions. Interactive check boxes, smart links that call phone numbers, and fields that redirect to navigation apps. Download the mobile spreadsheet for Android if you're looking for a spreadsheet that takes up a small amount of space on your device and asks for the fewest permissions. see Simple Spreadsheet After suggesting and the name, it really is simple to use. The simple spreadsheet is free and contains ads. If you don't know much about spreadsheets and want to start running fast, this spreadsheet application makes you start with the basics. It contains features for formatting text, building the chart, and sizing cells. You will also find a list of 51 functions to support your calculations. Download Simple Spreadsheet for Android There are many other spreadsheet apps available for Android, and some of them are hidden inside a desktop productivity suite. The most popular office suite for Android is WPS Office. WPS Office is available for free, contains no ads, and works with a free Google Gmail account. WPS Office is the focal point for creating documents, presentations, notes, and spreadsheets. If you've worked with Microsoft Excel in the past, you'll be up to date with WPS Office. The WPS spreadsheet looks familiar and is a great alternative to Excel and Google Sheets. Working with this spreadsheet application gives you the ability to: Work with multiple worksheets at the same time. Set up the workspace the way you want by resizing cells, freezing panes, hiding gridlines. View data with a selection of chart types and styles.Organize data with table and cell styles, sort options, filters, and pivot tables. Save spreadsheets to any location, including a variety of cloud storage services. Download WPS Office From DOS command lines from the office to real-time cloud access in your pocket, computers have come a long way. During this time, no one came up with a better way to manage and organize data than the humble spreadsheet. This analog holdover system was of tables, labels, and entries is still quite relevant today. Of course, improvements have been made everywhere in terms of automation, collaboration and visualization, but at the end of the day, it's still just a grid, values and calculations. The original digital spreadsheet was VIS-style visicalculation debuted on Apple II in 1979. At the time, with only 22 functions, no charts and a cumbersome interface, it was so revolutionary that it was considered a criminal application for the early mac. Several competitors appeared, but Microsoft finally released the first graphic version of Excel on the Macintosh in 1985, and has grown to dominate productivity software ever since. In recent years, however, new players have emerged that offer improved features and functionality that are simply not available in Excel. In this article, we compare the top spreadsheet applications currently available and look at features, mobility, automation, compatibility, and even set up a sheet. Although Excel is still a popular choice, countless competitors challenge it in areas such as real-time collaboration, ease of use and aesthetics. Because Internet connections are no longer a barrier to functionality, more applications become web-based and easy. And as mobile apps grow and more competition The key to choosing a spreadsheet app is not only your own features or price, but also its compatibility with other apps you use and non-stop accessibility to secure data. Compare the top spreadsheet apps on all popular platforms below: Google SheetsPrice Spreadsheet App Comparison Table:Free for non-business\$5/month use per user for G-Suite\$10/month base per user for business licenseAbout the company:Google's basic skills are in search, data collection, storage and advertising. By offering free and cheap services to users, they can develop their data collection, ad targeting, and media sales efforts, and make searches more comprehensive and accurate. Main features: Google sheets are part of Google's G-Suite productivity apps and features, similar to Microsoft Excel (up to its green icon). All basic features are in the free edition. It can perform many of the expected functions that Excel has made popular, from AutoSum to Search and PivotTable. The best features of the sheets are its collaboration and sharing features. Even in the free version, you can share documents with different permissions, such as View, Edit & Share. Because it's a free web app, a sharable link can be opened and worked by someone who's never used Google Sheets before. Mobility: Google sheets are accessible as a cloud-based web app, so you never download it to your Mac or PC. Changes are saved in real time without requesting, but if you're ever without a connection, any changes you've made will load once you regain your connection. Sheets are also available as both an Android app and an iOS app and work on smartphones and tablets. All features are intact (including offline work), although working from a smaller screen is difficult for anything other than a simple table. Automation: As an independent product (or even considering all G-Suite), Google Sheets has no automation features. To achieve automation, you need to go to third parties, be Zapier and IFTTT, or write only one with Google Apps Script – because it's open source, many of them can be copied/pasted from Google community sites. Within the app, Google leverages its search and data capabilities in the Insights Panel, a right-hand track that provides more information about any part of the Sheet you highlight. It will automatically generate charts and graphs, provide formulas such as AutoSum and Averages, and generate a search bar to ask questions about your data, such as distribution or correlation two variables. Compatibility: G-Suite is useful for extracting assets from one place to another. If your team stores everything in Google Drive and Google Photos, these assets can be quickly inserted into Sheets. Google Forms, which can be embedded anywhere or sent via emails, can feed the data in a Dedicated Sheet with columns for each field, although the Sheet can't do anything further than one. Google is also compatible with Excel files and .csv files and can import and autoformat them with Best Use: The app is best suited for small teams or startups that need to quickly rotate basic functional spreadsheets and collaborate on them remotely. Predefined templates cover the basic functions of the business, such as invoices and budgets, timesheets, and calendars and team lists. Embedded sort filters help find and display certain types of data in a comprehensive spreadsheet, such as an inventory database with many different SKUs. How to set up a sheet:To set up a base sheet, simply click the Sheets home button and select a preset template. To build one from scratch, create a new sheet. Select the labels and start entering data. Insert the required formulas into cells, rows, and columns. Use Filters to selectively sort and display data labeled differently. MicrosoftMicrosoft ExcelPrice photo credit:Free Excel Online with limited features \$8.25/month per user with Office 365 for Business\$12.50/month per user with Office 365 for Business Premium\$109.99 standaloneAbout the company:Microsoft's core competency is software, especially for productivity and business functions. Because Excel is one of the oldest versions of spreadsheet software, it took the longest time to get robust feature sets and manage powerful functions and formulas, as well as stable expandability. Main features: Excel is mainly used for creating, collecting, organizing, cleaning, validating, displaying, and searching data. It can perform robust calculations from basic and time-based financial to multi-layered math and logical functions. Its ability to search for and use data from multiple input sheets in a single output screen or table helps prepare data for decision-making at a glance. It can serve as a simple database for websites and forms, although at higher levels of complexity gets bogged down. Now that it's cloud-related, it's easy to share workbooks with other Office 365 users, send as an email attachment, or copy a link to the file URL. The free edition, Excel Online, is completely cloud-based and requires only one email associated with Microsoft. It's as responsive and smooth as the desktop version, but it's seriously stripped down. It does not support setting up or running macros, and some connected workbook data and shape objects will not work correctly. Workbooks that contain XML or signature data cannot be accessed. Mobility: Excel has fully recommended apps designed specifically for smartphones and tablets. Workbooks saved in Microsoft's OneDrive online storage app can be opened, edited, and saved from any of these devices, all updated versions. Automation:Microsoft Excel does not have automation of buttons that send data to other applications, but it has some powerful in-app automation features called Macros in its paid, desktop editions. A macro is a fully customizable code that can disable everything from functions to copying/pasting data to formatting, built in the Visual Basic Editor or VBA Editor. By adding logical to your code, you can allow the spreadsheet to make decisions on your own. You can write lines of code yourself, but for simple macros, you can use the Record Macro button to have the workbook observe your actions, and then perform them in a specific situation. Compatibility: Excel is compatible with Microsoft's Office 365 productivity software. For example, you can import simple Excel tables or view pictures into Word and Powerpoint and insert Bing maps and Outlook contacts with just a few clicks. As an undisputed standard bearer in desktop-based spreadsheets, Excel .xlsx, .xlsm, and .xltx file formats can be imported relatively error-free into most spreadsheet application. You can also use Excel to open .csv files. Best Use Case: Excel is best for large traditional corporations that need to collect and analyze mathematically-complex data and have access to developers who can help them automate otherwise highly involved calculations. For mobile use, it is better for reading (rather than editing or analyzing) data. Its sharing and collaboration features are decent, though it doesn't shoot its primary, confuse a sheet.Excel has a small library of built-in templates, with an online database with many more third-party templates for almost every case of use. To set up your own workbook, click the File option and choose the Blank template. From there, enter or import the data and create multiple sheets for different tables to reduce complexity. Use search functions and formulas that refer to cells on other sheets to link them together. For basic analysis, choose the data and use that range of cells to create a PivotTable and/or a PivotChart. Do not mix data types into a single column. Use Summarize Values By to choose whether you want PivotTable data to show the amount, average, max, or other attribute. Note that if any of the data referenced in PivotTable changes, you must manually refresh it to have accurate data still displayed. SmartsheetPrice:\$10/month/user for Basic, including unlimited non-creator\$15/month/user for Team collaborators, including custom branding and reporting\$25/month/user for Business, including Sight dashboard About the Company:Smartsheet is a Software-as-a-Service (SaaS) company focused entirely on its cloud-based work automation platform. Their competence lies in simplifying tasks and including many different types of results. Because all their efforts revolve around a single product and its extensions, there is strong support for users. Main features: Smartsheet features revolve in measure around the simplification and automation of spreadsheet functions and data organization in ways that are easy to analyze and manipulate for users of different levels of experience. Their spreadsheet interface, called Grid View, has customizable column properties, including text and base numbers, assigned to which synchronized contacts from Gmail or Outlook accounts can be automatically synchronized. Data that brings automatic, customizable customizable calendar functions Down lists and Symbols for quick visual references (including check boxes, flags, vertical colors, and completion bars). Although it doesn't have as many functions as power computing applications, it would be Excel, it has a key advantage: parent and son rows. You can apply formatting and formulas to all rows of a particular indent, or only to Son rows with a specific parent, to quickly generate and organize spreadsheets. Spreadsheet data can be displayed in other ways, such as Calendar View and Gantt to quickly evaluate project start and end dates, or Card View to assess employee status or workload. Other basic features involve collaborating, sending update requests for sheet rows as a form (which can be filled in from an email without connecting to the application) or automatically generating reports with data specified for executives or customers. There is no free version of the app, but there is a free 30-day trial. Mobility: Smartsheet has iOS and Android apps that are roughly at parity in feature sets. As a cloud-based application, updates save to a global version that is the same for all users who have been granted access. Although you can create sheets from templates on mobile versions of Smartsheet, it's not practical to fully customize them and create a calendar, a spreadsheet, or a report. Automation: Smartsheet allows users to attach it to either G-Suite Business or Office 365 for business accounts, synchronizing contacts, calendars, and more. This way, sheets can be automatically updated with contact details filled in from special columns without adding them manually. Other automationcan be configured through a function called Cell Linking, which allows data from one sheet to feed into another for more robust calculations and update in real time – no need for refresh. Reports can be generated and updated in real time with specified data and can be incorporated into their own link, accessible by non-users inside or outside the organization. The same goes for a customizable dashboard called Sightseeing, which can have any number of numeric and graphic widgets for information at a glance. Compatibility: In addition to Smartsheet's compatibility with Your and Microsoft account data, it can import files from Excel, Trello, Google Sheets, and Microsoft Project. It's compatible with .csv files as well. Salesforce and JIRA compatibility is available at an additional cost. Best Use Case: Smartsheet is best used for teams of any size that Multifunctional spreadsheets with a lot of human-readable data that can be automated without coding expertise, and used by a variety of different types of users. It's especially useful if you expect to have a large number of collaborators, both inside and outside your organization. Its library of mathematical formulas is not as robust as Excel, for example, so don't use it for really complex calculations. Confise a sheetSmartsheet has countless templates for everything from organization charts to project management timelines. To set up your own sheet, click Create New Sheet. Assign labels to the primary column because it can only use Text and Numbers. De there, create other columns, and use Text/Basic Numbers to build traditional tables to use with standard formulas. To assign rows to users in your organization, create columns with Assign To properties. To create sheets that may be useful for Calendar View, create a column with Date properties. To create sheets that can be useful for Gantt View, create another Date column, marking the first for Start and the second for End.To create sheets that can be useful for Card View, create a column with vertical properties, and populate the list of attributes you want. AppleApple NumbersPrice Photo Credit:Free with new iOS and OSX devices, and web apps with 5GB of Cloud storage Monthly costs for additional storageAbout the company: Apple's core competency is the design of hardware and software that are locked together and work well in your own ecosystem. Taking them on the productivity suite emphasizes ease of use and beauty, with less emphasis on customization and frequent updates. Main features: Apple Numbers has many, though not all, of standard formulas and spreadsheet application functions, presented with a more iconographic interface that makes it easy to use for laypeople. In fact, graphics is the main point of distinction between Numbers and most other spreadsheet applications. Numbers allows you to create robust tables with the best of them, but does so on a blank blank Sheet. Enter or import data. Create charts and graphs that can be dragged, resized, and resized. Polaris Office - SpreadsheetsPrice:Free \$3.99/month or \$39.99/year for Smart with 100GB of storage in or \$59.99/year for Pro with password protection, 1TB cloud storage, and ABOUT Company:Polaris Office PDF conversion makes desktop and mobile productivity software for both casual and business users. Main features: The Office Polaris Office is a powerful alternative to Excel. It features hundreds of formulas and dozens of 2D and 3D charts, compatibility with most built-in spreadsheet and cloud storage formats called Polaris Drive. In addition, mobile versions of the app allow notes, lines, and hand-drawn shapes for intuitive editing. You can share spreadsheets through unique urls in emails, instant messages or even Twitter and Facebook to view them in their latest version. The mobile version also offers the ability to select and drag multiple objects at once. Mobility: Available for Android and iOS devices, along with desktop versions on Mac and PC. Documents can be saved to Polaris Drive and edited from multiple locations so that changes are unique intact. Automation: No automation features. Compatibility: The Office Polaris sheet is compatible with all types of Excel files and can also be exported to the PDF. For storage, support Google Drive, Dropbox, OneDrive, Box, and Amazon Cloud. Best Use Case: It is perfect for business users who require fairly complex formulas and professional-looking reports, and those who want to bring each type of file and storage platform under one roof, but do not want to pay for premium software and can opt out of real-time editing, confit a sheetMore than a dozen templates to start with. Sheet setup is the same as Excel and WPS Office. OfficeSuite - Spreadsheet EditorPrice:Free \$14.99 for Pro\$19.99 for PremiumAbout Company:MobSystems is a desktop-quality mobile productivity app creator and is fully equipped for any use anywhere. Their focus is compatibility, so you can open any type of file without losing formatting. Their software comes preloaded on a number of tablets and Chromebooks.Main Features:Although it is a mobile-focused platform, OfficeSuite has almost every feature that desktop spreadsheet applications have. It can track changes with multiple authors, make real-time changes on the go that affect your data and graphics, format, find, and replace, and even text-speech. It is gunning to replace the need for Microsoft Office (up to the original Microsoft fonts included in its paid versions), and provides PDF editing and signatures. All its features - ike selection, editing and highlighting - is mobile friendly, although its top ribbon is so fully stocked that you have to scroll through it on a small screen and it can take time to remember the location of everything. The free version has ads and removes some important features, such as protecting and encrypting sheets and creating tags for certain types of data. Most features are intact and you'll unlock security, additional fonts, and the ability to save sheets as Excel file formats with the paid version. Mobility: Available for Android and iOS, along with desktop versions on Mac and PC. Automation: No automation features. Compatibility: OfficeSuite spreadsheets are compatible with all types of Excel files, can be sent via email and instant messages, and can also be exported to PDF. For storage, support Google Drive, Dropbox, OneDrive, Box, SugarSync, and Amazon Cloud. The best Case: It is best for users who want to get the most formulas, functions, fonts and even to look for Excel without the price tag. Make sure you don't need macros, automation, real-time collaboration, or an easy way to get your data working in another app. confit a sheetOfficeSuite has only nine spreadsheet templates that are all for the basic functions. Sheet setup is the same as Excel. Photo credit: Quip SpreadsheetQuip SpreadsheetsPrice:\$30/month for up to 5 users +\$10/month per additional user\$25/month per user for enterpriseAbout the Company:Quip is a subsidiary of Salesforce and focuses on collaborative productivity applications that include instant messaging and cloud storage. The company started independently, so their focus is entirely on updating their productivity offerings. Main features: Quip Spreadsheets has over 400 functions, making it a rare spreadsheet application in which it addresses Excel's versatility from a pure spreadsheet. It works like most spreadsheets, but on a white background with text processor-like areas to add context to sheets. These areas may contain data that can be protected, such as values that are updated in real time, or you can tag team members in the Quip ecosystem. The main features are instant messaging, direct-to-row comments, and smart tagging and notifications - all in the service of collaboration. It can also use special column properties, such as Contacts and check boxes, along with conditional formatting for tasks such as project management. Any spreadsheet you create can be converted to a table and inserted into a Quip document for easy presentation and sharing. It has no free version. Mobility: Quip is cloud-based and allows unique connection for secure access to your team's website. Automation:Can extract contacts synchronized with its ecosystem, such as Quip sheets, or with Salesforce for enterprise users who also have Salesforce.Compatibility:Import spreadsheets from almost any cloud storage service and Excel documents. Best Use Case:Quip is best for Agile teams that need a similar range of functions like Excel and want to communicate in real time and don't already have a cloud storage solution for documents. Confit a sheet:Click the Create New Document icon. Select Spreadsheet. Enter or import data and functions. Documents to Go - Sheets To GoPrice:Free\$16.99 for Premium, which allows you to open protected Excel spreadsheetsAbout the company:Dataviz makes mobile productivity and data protection software. Main features: Sheets To Go is a pretty completely free spreadsheet for simple calculations and access to the most popular cloud drives for importing and exporting. It was built explicitly with touch screens in mind, primarily for the iPad. It bills itself more as an Excel editing platform for mobile work and review than as a true generator in itself. Its main differentiation is the use of a larger font for ease of reading. Mobility: Available Android and iOS devices, along with a desktop sync app that lets you store your documents there. Automation: No automation features. Compatibility: Roadmap is compatible with all types of Excel file types and can also export PDFs. For storage, support Google Drive, Dropbox, OneDrive, Box, and Amazon Cloud. Best use case: If you don't need too many advanced functions or need to create charts while on the road, and have a hard time reading mobile spreadsheets, this is a good choice. confit a sheetImpont Excel files and start editing. iSpreadsheet FreePrice: Free>About Company: Savv Soda makes a variety of iPhone and iPad apps, all of which are lightweight with slick graphic presentation. Most of them are not productivity applications, so its focus is somewhat scattered. Main features: iSpreadsheet is an exclusive iOS application that allows a wide range of arithmetic calculations and the ability to import and export Excel and Numbers projects through any cloud storage for on-the-go editing. Although the app doesn't support charts and graphs, it can format cells to read sheets more easily. Mobility: It's mobile only and can save files in most cloud drives. Automation: No automation features. Compatibility:Spreadsheet is compatible with Excel and Apple Numbers file types. It also supports real-time syncing of documents with Google Sheets. For storage, it can save and upload from Google Drive, Dropbox, OneDrive, Box, iCloud, and Amazon Cloud. Best Use: This app is best if you simply want to open, review, and make small spreadsheet edits on a mobile device, or simply use it for budgeting and simple home lists. confit a sheet: Process similar to most spreadsheet applications. Calc XLSPrice:Free \$2.99 version includes the ability to send files via email, share them with DropBox, or transfer them through a Web server>About Company:Mariner Software builds a variety of apps for Mac, iPhone, and iPad.Main Features:Calc XLS is a powerful spreadsheet and a computing app for iOS devices that is designed with touch screens in mind. It doesn't have visualization features, but it allows intuitive cell formatting and resizing rows and columns to create functional sheets and lists. Mobility: It's mobile-only and can save to DropBox to keep your phone and tablet's storage free. Automation: No automation features. Compatibility: Calc XLS is compatible with all types of Excel and Apple Numbers files. Best use case: This app is best if you want Open, review, and make small edits to spreadsheets on the go, or simply use it for budgeting and simple home lists. confise a sheetHas a process similar to other spreadsheet applications.

iTunes Store Citrix QuickEdit Price: Free About Company: Citrix is a manufacturer of primarily cloud and network solutions, so ease of loading, editing and access is their primary goal for productivity apps. Main features: Citrix QuickEdit is a highly compatible spreadsheet application and can be saved with almost every cloud drive on the market. It has an Excel-like formula editor, basic cell formatting options for readability, and over 180 functions, including string and logical varieties for complex on-the-go calculations. It comes with 1GB of Citrix's ShareFile cloud storage for free. Mobility: It's only mobile, but you can save files in DropBox to free up storage for your phone and tablet. Automation: No automation features. Compatibility: You can save and upload spreadsheets in Google Drive, OneDrive, Box, Dropbox, eGnyte, MyDisk, and Alfresco. Best use case: This app is good for those with strong computing needs who don't require data viewing and want to edit Excel documents on the go for free. A sheet is config: QuickEdit has dozens of home and office templates. photo from Ethercalc EtherCalc Price: Free About the Company: This software is designed for collaboration as part of the Free Software Foundation, and tries to bring high quality software to the masses and maintain transparency. Main features: EtherCalc is a free, open source web app accessible on any platform with a browser that supports javascript. It's clean and visually attractive, with the ability to quickly add and edit data with a series of contextual shortcuts at your fingertips. For example, if you select a cell, hold down and left-click, and then move the mouse a little to the side, a circular menu appears with options for moving or dragging the cell, or fill a range with its value or function. The app can also create simple charts and forms and supports instance-based commenting and editing simultaneously with multiple users. The most appealing thing for some is that you don't have to download any software or even create an account – just come in, create the sheet together and leave. Mobility: Theoretically, any browser can access, but you can't start working on a sheet on one device and pick it up again on another. Automation: No automation features. Compatibility: You can save to an HTML, csv, or Excel file as an export. Best use case: It is best for quick calculations and creating tables in a collaborative environment with absolutely no time or interest in configuring persistent environments. config a sheet: EtherCalc has no templates To create a sheet, click Create Spreadsheet on the EtherCalc home page. Copy and send the unique automatically generated link to any contributors. Start filling in values and formulas like any other spreadsheet together. Photo credit LibreOffice Calc LibreOffice Calc Price: Free About Company: LibreOffice is a community-based software manufacturer for non-profit under open source licenses. They provide their source code and make money only through donations. The main features: Calc is a complete desktop spreadsheet application with tons of downloadable templates and in-app guides, so anyone from a novice to a wizard can get the full range of usage. Unlike many other spreadsheet apps, it supports the full range of view and PivotTable features, along with a Scenario Manager different what happens if you predict. Mobility: There are independent apps for Android and iOS that allow you to view LibreOffice documents, but not edit them. Automation: LibreOffice Calc can extract raw data and spit out meaningful analytics and also take real-time data streams that persist in other sheets and create reports that refer to information. Compatibility: It normally saves files in OpenDocument (.ods) format, but it can also save in Excel and PDF formats. Best use case: For users who need full spreadsheet computing capability and powerful automation features in the application without price tag or slick graphics need. Since the application is open source, it is also consistently supported despite the fact that they have no profit. Config a sheet: Click File and create new spreadsheet. Configure the data source. Format labels like any other spreadsheet. Photo Credit Zoho Sheet Zoho Sheet Price: Free with 5GB of storage per user \$5/month per user for Standard with 50GB of storage, file archiving, sharing and reporting \$8/month per user for Premium with 100 GB of storage, unique sign-on (SSO) and file recovery About the company: Zoho turns itself on business operating system and offers a wide suite of productivity, sales, communication, process, and other applications. Although their ecosystem has a wide range of capabilities, almost every app has an additional monthly cost. Main features: Zoho Sheet is one of the most browser-like computing applications that are similar to Excel. Its main shoot is the speed and slickness of navigation and computing with it. Another benefit is that it comes with a VBA editor and Macro Recorder, so you can get the full range of spreadsheet functionality. It also includes everything from formulas to charts and PivotTables. Collaboration features are also robust and allow for live instant messaging discussions on the sheet, comments and notifications, real-time co-creation, publishing and external embedding, and sharing with custom permissions for users in and outside your team. The sheet also allows the publication of live forms and forms to feed on new data, would be a CRM. The Zoho Suite has a limited project management tool, but you have to pay extra to create more than 20 projects. Mobility: There are Zoho Docs apps for iOS and Android that only allow you to view access to spreadsheets, but are still useful for managing and uploading documents. There is also a desktop sync client that allows you to manage the Zoho cloud as offline files more easily. All edits are made in the cloud, so most browsers and tablets can access your cloud account and edit them. Automation: In addition to the ability to record and write your own macros for infinite custom automation, there are intuitive automation functions. Sign in to external data feeds and sheet output will be updated in real time. Compatibility: Can import Excel and OpenDocument Format files and export as any of them. .csv or .tsv and as PDFs and HTML. It has its own cloud cloud that can shoot from Dropbox, or from other clouds for paid users. Best Use Case: Zoho Sheets is best for large or growing teams that want every feature and automation present everywhere with fast collaboration, and don't care about a brand name. The real value of Zoho comes from combining its many services, so be prepared to pay for full functionality. Config a sheet: Click File, and then click New, and a base spreadsheet will be opened. Fill in the data or press Data > Link External Data and select the location of the stream where you want to tap. Select the data, and then select the location you want it to reach, and then the frequency of its updates. Airtable Price: Free with 1,200 rows and 2GB of \$12/month database attachments per user for Plus with 5,000 records and 5GB of \$24/month database attachments per user for Pro with 50,000 records and 20GB of Database Attachments About Company: Airtable is dedicated to its core product, in order to organize anything and create friendly databases ever. Main features: Airline adds context to data to facilitate organization and reference. While seemingly simple, spreadsheets can contain references in references to other spreadsheets to essentially create easy applications that cover functions from CRM to Project Management. Uses unique field types, such as attachments, check boxes, drop-downs, and links to records. You can view the data in different ways for better statistics – calendar view for vital data, gallery view to get a better sense of image attachments, Kanban to manage the tasks of a project, and grid (which can be filtered and sorted for vital data only). All collaboration takes place in real time. Mobility: With a cloud account and storage and apps across all desktop and mobile platforms, you can access your work wherever you want. Automation: Content populates different views in easy-to-understand ways, and you can format linked databases to update other spreadsheets in real time to create functional applications. Compatibility: In addition to allowing You to sign in and sync your Google account, Airtable can extract data from dozens of popular apps, such as Facebook, Dropbox, Mailchimp, Salesforce, and Slack. To start building a spreadsheet, you can import .csv files or data from the previous table into a custom form field on any spreadsheet, such as Google Sheets or Excel. Best use case: For home and small team use, Airtable helps build easy information management and data automation applications that don't require technical knowledge. config a sheet: Click Create New Base. Choose an icon and color to base and enter it. From here, create columns with special properties, from check boxes and long text to barcodes and links to other records and, of course, formulas. Continue adding fields, and then add data sources to really start automating things. Soulvier Price: \$2.99 per IOS \$11.95 for a unique user license on Mac About the Company: Acqualia is a small firm development app that just produced the product so far. Their focus is on iterating and supporting both Mac and iOS editions. Main features: Soulvier is less than one spreadsheet and more than one computer with word recognition. You can enter in calculations along with labels, headings, and sentences in plain English for persistent context. It can be especially useful for converting units of measure, currency, stocks and indices without any of the high-end user's abstraction into advanced computers. As you write equations and word problems, the entire syntax becomes color-coded, so you know when the app understands what you're trying to calculate. It becomes particularly easy to use (compared to computers), with the ability to shoot and fix solutions and problem elements in lines of other problems. If you drag things earlier into the equation tree, everything below changes accordingly. Mobility: There are mobile and desktop apps, but you can't open and continue working on another platform. Automation: No automation features. Compatibility: Save calculations and work with intact context in PDF, RTF, HTML, CSV, and plain text formats when you finally reach your solution. Best Use: Replace the computer application and use this for any number problem, from arithmetic to trigonometry, and even hex and binary. Omni Group OmniLiner Price photo credit: \$49.99 Mac \$29.99 IOS About the Company: Omni Group is a software company focused on Mac and iOS, creating beautiful and functional productivity applications. The main features: OmniEyeliner is less a spreadsheet and more a word processor with columns and rows. It is based on the concept of taking notes, organizing thoughts and exploring ideas to the fullest in an open canvas. Its spreadsheet-like options allow you to create columns with special properties, such as a numeric formatting type and check boxes. Parent and son rows are useful for organizing and can be narrowed to get a quick outline of everything you work for. Instead of using functions to calculate, use column types to reflect attributes such as min, max, environment, and the top cells of that column will reflect them based on the rows below. Mobility: With a free add-on, OmniPresence, you can sync OmniOutline sheets between Mac, iPad, and iPhone. Automation: No automation features. Compatibility: Export your work to HTML, Apple Keynote, Word, and plain text. Best Use Case: This app is best for those who focus on organizing complex thoughts and taking notes rather than solving extremely complex calculations. AppSheet Price: Free for prototype applications Variable cost starting at \$1/month/user, or the Company: AppSheet is a startup currently focused entirely on their core app. They seek to revolutionize the corporate application market by giving lay people the tools they need to turn their cloud drives and spreadsheet data into functional applications with no coding experience. Main features: AppSheet takes a cloud account or SQL server that you and any standard spreadsheet you've built and allows you to create functional apps for internal team use with a few clicks. You can customize data, tables, and slices, and then use drag and drop functionality and tabs to affect UX, app formatting, and views. Once created, you can deploy for users and customize security, workflow rules, and user behavior. Output can include branding, GPS and maps, phone charts and functions, such as email notifications, image capture, barcode scanning, and even signature capture. Mobility: Create your mobile and web apps through the AppSheet web app, which is best accessed on the desktop. Once implemented, users can access apps wherever you deem it necessary. Your account is cloud-based, so you can save and resume progress from anywhere. Automation: AppSheet automatically retrieves and understands spreadsheet data so that it doesn't work too hard to create a functional application. Compatibility: Connect with your data through Google Drive, Dropbox, SmartSheet, OneDrive, Box, or a custom SQL server. It can easily understand Google and Excel Sheets. Best Use Case: Build an easy app for incredibly specific data usage within your company without spending a fortune on your development budget. With so many unique needs and usage cases, it is hard to tell a particular spreadsheet application is the definitive winner. Do you need every calculation or is the beginning and end of your agenda automom? If you're a student, do you need a lot of collaboration for group projects? If I were in a corporation, would you need scalable and secure access to spreadsheets? What is always true is that any person or organization that needs a productivity application will also be using a whole host of others, and we will continue to have less time and less as more and more is expected from us at school, work, and home. Therefore, the two main factors that should inform your choice are compatibility with any other process and programs that you use, and automation free yourself for other tasks. Even the smallest organizations are flooded into data now, so you need to spend less time arranging it and more time analyzing and putting it to work. Start working with templates While weighing your needs, explore these templates for vital use in some of the larger applications discussed above: Excel: Budget Project management CRM Google Sheets Budget Project management CRM SmartSheet Budget Project management CRM SmartSheet is a work management and automation platform that enables teams to work better. Use the spreadsheet to organize data in multiple ways that are easy to analyze and manipulate for users of different levels of experience. Show the sheet in how it works for you- Calendar view to see important data, Gantt to quickly evaluate project start and end dates, or Card view to assess employee status or workload. Reports can be generated and updated in real time with specified data. Use SmartSheet Sights, the smartSheet dashboard feature, to the main values and data of the project. You can see live summary reports, receive reminders of important deadlines, and follow links to important documents. With configurable widgets and a drag-and-drop layout, anyone can create a dashboard in SmartSheet - no training or setup required. And instead of emailing a static Excel file, you can share the SmartSheet dashboard with anyone. Changes can be made and displayed in real time, and multiple people can view and edit a SmartSheet view at the same time. You can attach SmartSheet to G-Suite Business or Office 365 for business accounts and sync contacts and calendars so that you can easily create due date reminders and fill in contact details in special columns without adding them manually. More than a spreadsheet application, SmartSheet can be used as a central repository where you can store all documents and correspondence for individual projects. Try SmartSheet for free for 30 days

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