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If you're editing multiple sheets in Microsoft Excel, it might be helpful to group them together. This allows you to make changes to the same range of cells in multiple sheets. Here's how to do it. Grouping multiple sheets in Microsoft Excel Grouping sheets together in Excel can be useful if you have an Excel work book with multiple sheets that contain different data but follow the same layout. The example below shows this in action. Our Excel workbook, called School Data, contains several sheets related to the school's operation. Three sheets have student lists for different classes, called Class A, Class B, and Class C. If we group these sheets together, any actions we perform on any of these sheets will be applied to all of them. For example, let's say we want to insert the IF formula into the G4 (G4 to G12) column on each sheet to determine whether students were born in 1998 or 1999. If we group the sheets together before inserting the formula, we can apply it to the same cell range on all three sheets. ANSWER: How to use the logical features in Excel: IF, AND, OR, XOR, NOT To group worksheets together, click and hold the Ctrl key and click on every sheet you want to group together at the bottom of the Excel window. Grouped sheets are displayed with a white background, while unselected sheets appear in gray. The example below shows the IF formula we suggested above, inserted into the Class B sheet. Grouping all the sheets in Microsoft Excel When you press and lash Ctrl, you can select a few separate sheets and group them together. If you have a lot more book, however, it's impractical. If you want to group all the sheets in the Excel work book, you can save time by correctly clicking on one of the sheets listed at the bottom of the Excel window. Click here to select all the sheets to group all the sheets together. By not grouping worksheets into Microsoft Excel Once you've finished making changes to multiple sheets, you can ungroup them in two ways. The quickest method is to click on the selected sheet at the bottom of the Excel window and then click Nongroup Sheets. You can also ungroup individual sheets one at a time. Simply click and hold Ctrl, and then select the sheets you want to remove from the group. The tabs of the sheet that you ungroup will return to the gray background. TODAY adds the current date to the list and date calculations. The feature is one of Excel's unstable features, which that it is updated every time a sheet containing a function is recalculated. The information in this article relates to Excel 2019, 2016, 2013, 2010, 2007; Excel for Microsoft 365, Excel Online, Excel for Mac, Excel for iPad, Excel for iPhone and Excel for Android. The syntax function refers to the function layout and includes name function, brackets, comma separators and arguments. TODAY Syntax: TODAY uses a serial date of a computer that stores the current date and time, as a number, as an argument. He receives this information about the current date while reading the computer clock. There are two options to enter today's feature into the Excel sheet: Enter the full function into the sheet cell. Enter the feature with the TODAY dialog window. Since today has no arguments that can be entered manually, it is as easy to enter a feature as it is to use a dialog box. Every time the sheet is opened, the date changes if the automatic recalculation is not turned off. To prevent a date change every time you open a sheet using an automatic recalculation, use the keyboard shortcut to enter the current date. The usefulness of the TODAY feature becomes apparent when it is used in date calculations, often in conjunction with other Excel date features. In the figure below, 3 to 5 extract information related to the current date (e.g. current year, month, or day) using the TODAY output in the A2 cell as an argument for YEAR, MONTH, and DAY functions. TODAY also calculates the interval between two dates, such as the number of days or years. See lines 6 and 7 of the images above. Dates in formulas 6 and 7 can be deducted from each other because Excel stores dates as numbers. These numbers are formatted as dates in a sheet to make them easier to use and understand. For example, the date 11/1/2018 (November 1, 2018) in cell A2 has a serial number 43405 (number of days from January 1, 1900). October 15, 2015 serial number 42 292. The A6 subtraction formula uses these numbers to find the number of days between the two dates, 43,405 to 42,292 and 1113. The formula in the A6 cell uses date Excel to ensure that the date 10/15/2015 is entered and stored as a date value. The A7 example uses the YEAR function to extract the current year from the TODAY function in A2 cell, and then subtract from it 1999 to find the difference between the two years, 2018 - 1999 and 19. The A7 cell was formatted as General before the formula was introduced and shows the wrong result. To fix this problem, see Date Format Problems at the end of this article. If THE TODAY is not updated to the current date every time the sheet is opened, automatically for the work book was off. To activate the automatic recalculation: Select the file options. On Mac, select Excel's Preferences. Choose Formulas. On Mac, select Calculation. In the Calculation Options section, select Automatic for automatic recalculation. Close the dialog and return to the sheet. When you subtract two dates in Excel, the result is often displayed as a different date rather than a number. This occurs if the cell containing the formula has been formatted as a generic to an inveterated formula. Because the formula contains dates, Excel changes the cell format to Date. The A7 cell in the example shows a cell that has been formatted as a date. It contains the wrong information. To view the result of the formula as a number, the cell format must be set back to The General or No: Highlight a cell or cell with incorrect formatting. Click the right button on the dedicated cells to open the context menu. Select format cells to open the Format Cells dialog window. Select the No. In category, select General. Choose OK to close the dialog and return to the sheet. The Maine child support calculator sheet takes into account the gross annual salary of both parents. Under Section 19-A of Maine Revised Statutes (19-A M.R.S. No. 2004) when any parent files for child support, both parents must complete and provide detailed, accurate income readings. The State then uses this information for formal payment of child support and child support. And while the state does not provide an actual child support calculator on its website, they do offer an easy-to-read Maine child support calculator sheet that parents can use to assess child support payments. When using a calculator sheet (also known as The Maine Schedule of Basic Child Support Commitments), don't forget: Use the sheet as a generation estimate; Alimony payments are not final until an official alimony order is issued to courtBase an estimate on the total total income of both parentsMail will undoubtedly use gross income compared to the net For the most accurate estimate, use the latest tax returns and/or pay stubs to determine the amount of incomeRemember, that the income numbers on the sheet reflect the annual income, but the amount of alimony is shown that is due weekly. per childMeit annual child support payments, multiply the weekly amount by 52 To estimate monthly child support payments, multiply the weekly amount by 52, and then divide that number by 12Thoth that Maine breaks down child support into two age brackets: children aged 0-11 and children aged 12-17Parents can have children in multiple age brackets. child supportparents must also recognize that The sheet gives you the amount of debt per child per week; See the examples below for more informationremember that the Maine Child support calculator sheet is designed to provide quick links and should not be considered final or legally binding according to the U.S. Census Bureau, the median household income in Maine is \$48,453. Based on this figure, the average child support for two children aged 0-11 will be \$113 per child per week. That's \$11,752 a year or \$979 a month. Maine child support calculator sheet suggests that parenting becomes more expensive as children get older. Thus, the figures for the above example - a combined income of \$48,453 with two children - would be slightly higher for children aged 12-17. In this case, the weekly child support payment will jump to \$140 per child per week. For a year, it's \$14,560 (or \$1,213 a month). Remember that the courts take many things into account when setting child support payments, so don't be surprised if your payments are different from what your calculator tells you. However, a calculator sheet can prepare you for the most likely scenario. Script.

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