

Google sheets function if then graphs

I'm not robot!

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Muestra un valor si una expresión lógica es TRUE y otro si es FALSE. Ejemplo de uso SI(A2 = "foo","A2 es foo") SI(A2,"A2 era verdadero","A2 era falso") SI(VERDADERO,4,5) Sintaxis SI(expresión_lógica, valor_si_verdadero, valor_si_falso) expresión_lógica: Expresión o referencia a una celda que contiene una expresión que representa algún valor lógico, es decir, VERDADERO o FALSO, valor_si_verdadero: Valor que muestra la función si expresión lógica es VERDADERO, valor_si_falso [OPCIONAL, vacío en la configuración predeterminada]: Valor que muestra la función si el argumento expresión_lógica es FALSO. Notas Asegúrate de que los argumentos valor_si_verdadero y valor_si_falso se indiquen en el orden correcto en la función. Este es el problema más común con la función SI. Consulta también SI.ERROR: Muestra el primer argumento si no es un valor de error. De lo contrario, muestra el segundo argumento, si existe, o un elemento en blanco si no existe. IFS: Evalúa varias condiciones y muestra un valor que corresponde a la primera de ellas que resulta verdadera. Ejemplos Especifica una prueba lógica que se va a realizar. Crear una copia Obtén respuestas de expertos de la comunidad Return to Charts Home This tutorial will demonstrate how to graph a Function in Excel & Google Sheets. How to Graph an Equation / Function in Excel Set up your Table Create the Function that you want to graph Under the X Column, create a range. In this example, we're range from -5 to 5 Fill in Y Column Create a formula using the Function, substituting x with what is in Column B. After using this formula for all the rows, you should have a table that looks like below. Creating Scatterplot Highlight Dataset Select Insert Select Scatterplot Select Scatter with Smooth Lines This will create a graph that should look similar to below. Add Equation Formula to Graph Click Graph Select Chart Design Click Add Chart Element Click Trendline Select More Trendline Options 6. Select Polynomial 7. Check Display Equation on Chart Final Scatterplot with Equation Your final equation on the graph should match the function that you began with. How to Graph an Equation / Function in Google Sheets Creating a Scatterplot Using the same table that we made as explained above, highlight the table Click Insert Select Chart 4. Click on the dropdown under Chart Type 5. Select Line Chart Adding Equation Click on Customize Select Series 3. Check Trendline 4. Under Type, Select Polynomial 5. Under Label, Select Use Equation Final Scatterplot with Equation As you can see, similar to the exercise in Excel, the equation matches the function that we began with. In your situation, how about using the following sample formula? Sample formula: When your sample Spreadsheet is used, please put this formula to the cell "G3". =ARRAYFORMULA(IF((D3:D="Yes")*(E3:E="Yes")*(F3:F="Yes")=1,C3:C,"")) In this formula, the columns "D", "E", and "F" are yes, and the value of column "C" is returned. Testing: When this formula is used, the values are retrieved as follows. And, create a chart using the columns "B", "C" and "G". And, when the circle of the values of column "C" is large, the following result is obtained. Note: When you use X mark as the plot of column "G", you can obtain the chart with X. In this post, I'll show you how to create dynamic charts in Google Sheets, with drop-down menus. I get lots of questions on how to add interactivity to charts in Google Sheets. It's a great question that's worthy of a detailed explanation. Dynamic charts can really enhance reports and dashboards, allowing for more information to be conveyed in the same amount of screen space. This article will show you how to use the data validation method to make a Google Sheets drop-down menu to control a dynamic chart. Step-by-step guide to creating dynamic charts in Google Sheets This article walks through the steps to create dynamic charts in Google Sheets, with drop-down menus so the user can select a parameter, e.g. a sales channel or name, and see the chart update. It's a relatively simple technique but surprisingly powerful. The basic dataset In this example I've created a small table showing annual mileages driven by various users: Creating the drop-down menu Let's create a list of choices to present to the user that will control the chart. Here, the user will choose a driver from the list of names and the chart will then only show that driver's data. The data validation drop-down menu exists in its own cell, so put it next to the raw data table. I've chosen cell E2. So click cell E2 with your cursor, then head to Data > Validation menu option: Make sure you have E2 selected as the Cell Range. Then select the range of names A3:A7 as the Criteria, as shown in this image: You can leave the other settings as they are. Click save. This will add a small grey triangle to the right side of input your cell, E2. Click on it and you'll see a user input menu for names: Now you have the Google Sheets drop-down menu set up, you're halfway there. Read more about this technique here: How To Create A Google Sheets Drop Down Menu Using VLOOKUP to dynamically retrieve data You want to link your table of data to this Google Sheets drop-down menu, so you can chart the data corresponding to the name we've selected. The amazing VLOOKUP function searches for values and returns data when it finds a match. It combines beautifully with a drop-down menu. Create a table using VLOOKUPs to pull in the data from the raw data table, using the value in the Google Sheets drop-down menu as the search criteria. Put these VLOOKUP formulas into cells F2 and G2 respectively: =vlookup(\$E2,\$A\$3:\$C\$7,2,false) =vlookup(\$E2,\$A\$3:\$C\$7,3,false) Add headings to this interactive table: 2013 in F1 and 2014 in G1. Create dynamic charts in Google Sheets Finally, create a chart from this small dynamic table of data. Highlight the data, then click Insert > Chart menu: Select a column chart and ensure that Column E and row 1 are marked as headers and labels: Click insert. Test your chart. It should now be dynamic so that it changes whenever you select a new name from the Google Sheets drop-down menu: Great job! You've now created your first of many dynamic charts in Google Sheets! Now go forth and make beautiful, dynamic dashboards. Another view: Here's another example showing the steps of this technique side-by-side: Further Reading This is one of 10 techniques that can be used to build dashboards in Google Sheets - check out the other nine here. Create an in-cell dropdown list in the Google documentation. If you've ever wanted to check whether data from your Google Sheets spreadsheet meets certain criteria, you can use AND and OR. These logical functions give you TRUE and FALSE responses, which you can use to sort through your data. If you use AND with multiple arguments, all of those arguments must be true to get a TRUE response; otherwise, AND responds with FALSE. If you use OR, only one argument has to be true for OR to provide a TRUE response. You can use AND and OR separately or within other functions, like IF. Using the AND Function You can use the AND function on its own or combined with other functions to provide a logical (TRUE or FALSE) test. To get started, open a Google Sheets spreadsheet and click an empty cell. Type =AND(Argument A, Argument B) and replace each argument with the criteria you want to use. You can use as many arguments as you'd like, but you must have at least one for AND to work. In the example below, we used three arguments. The first argument is the simple calculation of 1+1=2. The second argues that the cell E3 equals the number 17. Finally, the third argues that the value of cell F3 (which is 3) is equal to the calculation of 4-1. As all three arguments are true, the AND formula responds with TRUE in cell A2. If we change any of these arguments, it will cause the AND formula in A2 to change the response from TRUE to FALSE. In the example below, the AND formula in cell A3 has two correct arguments and one that's incorrect (F3=10, while F3 actually equals 3). This causes AND to respond with FALSE. Using the OR Function While AND requires all the arguments it uses to be true, the OR function only requires one to be true for OR to respond with TRUE. Like AND, you can use the OR function on its own or combine it with other functions. The same as with AND, you can use as many arguments as you want, but you must have at least one for it to work. To use OR, click an empty cell and type =OR(Argument A, Argument B), and replace the arguments with your own. In the example below, the formula using OR in cell A2 has one incorrect argument out of three (F3=10, where F3 actually equals 3). Unlike when you use AND, one incorrect argument out of three will result in a TRUE result. For a FALSE result, all the arguments you use must be incorrect. In the example below, the OR formulas in cells A4 and A5 returned a FALSE response because all three arguments in both formulas are incorrect. Using AND and OR with IF Because AND and OR are logical functions with TRUE and FALSE responses, you can also use them with IF. When you use IF, if an argument is TRUE, it returns one value; otherwise, it returns another value. The format of a formula using IF is =IF(Argument, Value IF TRUE, Value IF FALSE). For example, as shown below, =IF(E2=1,3,4) causes IF to return the number 3 if cell E2 equals 1; otherwise, it returns the number 4. Because IF only supports a single argument, you can use AND and OR to introduce complex logical tests with multiple arguments. Using AND with IF To use AND within an IF formula, type =IF(AND(AND Argument 1), Value IF TRUE, Value IF FALSE), and replace your AND argument (or arguments), and IF TRUE and IF FALSE values. In our example below, we used IF with a nested AND formula in cell A2 with four arguments. All four arguments are correct, so the IF TRUE value (in this case, "Yes.") is returned. In cell A3, a similar IF with AND formula contains two incorrect arguments. As AND requires all arguments to be correct, IF returns the IF FALSE value ("No"). Using OR with IF The same as with AND, you can also use OR with IF to create a complex logical test. Only one OR argument has to be correct for IF to return a TRUE response. To use OR with IF, click an empty cell and type =IF(OR(OR Argument 1), Value IF TRUE, Value IF FALSE). Replace the OR argument (or arguments), and your IF TRUE/FALSE values, as required. In our examples below, the two IF with OR formulas in cells A2 and A3 returned the IF TRUE text value ("Yes"). All four arguments are correct in the A2 IF with OR formula, while A3 has two incorrect arguments out of four. In cell A4, all four arguments in the IF with OR formula are incorrect. This is why the overall IF formula returns the IF FALSE text value ("No"), instead.

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