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How to make a logarithmic graph in excel

How to make a logarithmic graph. How to make a logarithmic scale graph in excel. How to make a semi logarithmic graph in excel.

A bar chart is a two-dimensional representation of the data from simple to complex. This guide shows you how to make a bar chart in Excel for Office 365 (Excel 2016 and 2019), as well as previous versions of Excel. Here's how you can create a bar chart using Excel 2016 [sources: TechontheNet, Microsoft]: Open Excel. Locate and open the spreadsheet from which you want to make a bar chart. Select all the data you want included in the bar chart. Make sure to include column headers and rows, which will become labels in the bar chart. If you want different labels, type them in the appropriate header cells. Click the Insert tab and then enter column or BarChartbutton into the Charts group. You will see many options when selecting this button, such as 2-D columns and 3D columns, as well as 2-D and 3D bars. For these purposes, we are selecting 2-D columns. The chart will appear. You will also see horizontal bars that give headers names at the bottom of the chart. Then give a name to your chart. Click the Graphic Title section at the top of the chart and the section becomes editable. Decide where to place the bar chart. It can be placed on a separate sheet or can be incorporated into the spreadsheet. Then save him. If you want to delete the chart and start over, place the cursor on the edge of the chart (you will get a pop-up saying "load area") and press the Delete key. For previous versions of Excel, such as 2007 and 2003, follow the instructions below [source: Excel Bar Graphs]: Open Excel. Locate and open the spreadsheet from which you want to make a bar chart. Select all the data you want included in the bar chart. Include column and row headers, which will become labels in the bar chart. If you want different labels, type them in the appropriate header cells. Click the Folder Guide Toolbar button or choose Chart from the Insert menu. Make sure the column is selected under the chart type (it is the default setting). Select a bar chart subtype from the right display and click Next. Make sure the data range is correct and that Column is selected in the DataRange tab. Click Next. Enter the chart titles for the X axis and the Y axis. These titles will appear in the appropriate places on the bar chart. Click on the other tabs and make any changes you want. Click Next. Decide where to place the bar chart. It can be placed on a separate sheet or can be incorporated into the spreadsheet. Click Finish. You just made a bar chart in Excel. Use the Chart toolbar to make any final changes on the bar chart. If the toolbar is not visible, select View. Select the Toolbar menu. Select the Chart toolbar. Originally Published: on 12 April 2011 The graphs, also called graphs, are diagrams showing connections or interrelations between two or more things, usually set of data. Some common types of charts are bars, line, shedding and cake. Microsoft Excel is a great tool to create a nice look chart based on data. This guide is written for Microsoft Excel 2003, but the process is similar for other versions. Here's how to make a chart in Excel. Label your data Enter a label for each type of data that will graph in a separate column. For example, if you are charting precipitation in a particular place, you might want to use labels like Month, Rain and Snow. Enter the data Enter the appropriate values under each label. In our example, the first columnlist the months of the year. Select Data You can click and drag through the cells where you entered the data, or you can hold Shift key while using the arrow keys to select the appropriate cells. Make sure you include all labels. [NCSU]Insert the graph Select the Insert tab at the top of the window. Select the chart. This will open the Graph Wizard. Select the type of chart you want to do Choose the type of chart that will improve the display of your data. For example, pie charts are good for displaying percentages and line charts are good forData over time. [DEPAUL] Check the chart Click and hold the Print button and hold down to display the sample to see how the chart appears. If it looks good, click Next. Enter a title for the graph in which you say title graph. This is under the titles tab. Complete your chart click on the other tabs. You can adjust the way the chart looks by changing the various options listed. The displayed graph will give you a preview of any change. Click the next when you're done. Choose the position of the graph decide whether to place the chart on the existing worksheet or on a new one. Click Finish and finished! Kevin Lee I Ryan McVay / PhotoDisc / Getty Images If Microsoft Excel is not installed on your computer or you do not want to use it to create a data graph, you can transform WordPad and Microsoft Paint into alternative graphic tools. Use WordPad to create a grid and add the values of the vertical axis; Then, use Paint to complete the work by drawing a horizontal axis and filling the grid with lines representing data points. It may take more time to make a graph in this way, but you could enjoy the creative experience. Determine the values you want on the vertical axis of the graph. For example, if you need to trace sales by month, the graphic vertical axis could consist of a number of numbers from 0 to 1000. Those values could represent the number of units sold each month. Type the highest number of the series. If that number is 1000, type that number and press the "SpaceBar" button to add a space after the number. Press and hold the " " button to draw a horizontal line that extends to the right of the number. This line becomes the top grid line of the graph. Press á € öenterâ € to move the cursor to a new line and then type the next higher number in the series. If you entered 1000 in the last step, you could type 900 on the new line. Because you are starting at the top of the graph and work downwards, count the numbers that represent your inverse vertical axis. Make sure the lowest number of the series is 0 if you want that number to represent the original point of the chart. Press á € öenterâ €, hold down the á € ö á € and draw a line that extends to the right of that number. Repeat this process until you draw a line for each number you want to view on the graphic vertical axis. Press the "Windows" button, type "Snipping Tool" and click on the "Snipping Tool" icon when you see to launch the instrument. Click "New" and draw a rectangle around the grid. Press á € öCtrl-Câ € to copy it to the clipboard. Start paint and press á € öCtrl-V € to paste the grill you copied to the design canvas. At this point, the graph has horizontal grid lines, a vertical axis and the values you added to the vertical axis. Click á € öSelect and insert a check mark in the á € ö transparent installation check box if it is not already checked. Use the mouse to draw a rectangle around the grid. Do not include the values that reside on the vertical axis - you just want to select the grid lines. Press á € öCTRL-Câ € to copy the selection and then press á € öCtrl-V €. The point paste a copy of the grid on the canvas. Click on that grid, click "Rotate" and select "Rotate Right 90" to rotate the grid 90 degrees. Click and drag the grid rotated to the original grid so that the two grills are joining. When you're done, you'll have a single graph that looks like a graph of graph. This graph will control horizontal grid lines, vertical grid lines and a vertical axis that displays the values typed in Click the "Text" icon and then click the origin of the grid in the bottom left corner. Type the values you want to use as the horizontal axis of the grid. For example, type abbreviations for months if you want to be the horizontal grid values. Adjust the spacing between the values typed so that each value sits under one of the vertical lines of the grid. Adjust the spacing by positioning the cursor to the right of a value and pressing by pressingto move the adjacent to right value. This is similar to the addition of spaces between words in a notepad document. Click the line tool icon in the Á € ä, ~ á "shapesÄ € ä, ~ section to select it. Click on the grid source point, hold down the left mouse button and drag the mouse to draw the first line of the graph. For example, if you were creating a sales grid with February 300 sales, draw a line from the origin to the point where the value "300" on the vertical axis intersects with the value "February" on the horizontal axis . The design lines on this grid are not different from drawing them using a pencil and a card. Click the Line Tool icon again, click the end point of the line you designed and draw another line that represents the second data point. Repeat this process until you design enough lines to represent all your data points. Tricia Goss I Pjojslow / iStock / Getty Images Visual aids like graphs can add interest to an otherwise dry presentation and accelerate understanding of the data you want to view. Selection of the right type of chart for your purpose is vital to create an effective illustration. Excel provides 10 types of basic graphics and dozens of subtypes that you can also do and suggest different types based on the data you enter. You can further customize a graph using available formatting and design features. The use of the appropriate graphic type helps you submit your data effectively, as the graphics types emphasize different information. For example, the rankings of the line and the area show trends and changes over time; Area, bar, donut, cake and surface graphics show relationships between individual articles as part of a whole; Bar, column, bubbles, radar and leakage graphics compare values; The equity graphs present fluctuations; And combined charts allow you to view two data sets. Click "Recommended graphics" on the Insert tab to preview the Excel graphics types recommend based on data. The configuration of your data depends on the type of chart you want to create. For areas, bar, column, line, radar or surface graphics, you need two columns or rows containing data. Pie charts and actions require a column or a row with data and another with labels. Donut graphs are the same as pie charts but with more than one column or line of data. For bubble or scatter charts, list the "X" values in the first column, the "Y" values in the second dimensions and bubbles in the third. After deciding a graph type and configure the data on the spreadsheet, you can make the graph. Click any cell in the data set to select it, provided that the data is in a continuous interval; If you don't, select all the cells you want to include in the chart. Select the "Insert" tab and click on "Recommended graphics" to preview the graphics types. Alternatively, choose the type and subtype you want to use. Click "OK" to create the graph from the data set. To move it to another sheet to the workbook, right-click the graph, select "Move Chart" and choose where you want to place the chart. Click the chart to select and display the Chart Tools tab on the ribbon with cards design, layout and sizes available. Using the capabilities in the Design tab, you can change the basic appearance of the graph. The Layout tab helps you edit graphics labels, axes, wallpapers and other structural elements. Use the options on the Format tab to customize the look of the graph, and legend. For example, you can insert an image behind the chart by selecting " Fill Form" in the Styles group, clicking "Little" and choosing the image you want to use. use. use.

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