Create a 1-100 chart in Excel using data ranges

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Printing & Usage Overview

A 1-100 chart is a simple way to show numbers from one to one hundred in Excel. This post shows how to create it quickly using Excel fill series and a bar chart. You can use the auto fill handle to generate the numbers, then turn the range into a chart with a few clicks. The exact steps can vary a bit depending on your Excel version, but the core idea stays the same. Excel online guide: Create a 1 100 chart with fill series and a bar chart If you need a quick visual of the numbers from one to one hundred, a 1-100 chart is the simplest solution in Excel. You can generate the numbers automatically and turn them into a bar chart without any coding. Start by using Excel auto fill numbers to populate a column with the sequence 1, 2, 3 up to 100. Select the filled range, then insert a bar chart to see each value as a bar. The process works the same in recent versions such as Microsoft 365 Excel, Excel 2019, and Excel for the web, so you don't need to worry about version differences. Data range setup: What must be true first Before you begin, make sure Excel is not in protected view and that the worksheet is not protected, otherwise fill commands will be disabled. A clear range helps Excel data visualization tools work correctly. If you are on a corporate account, confirm that macros or add ins are not blocked by policy. If you are using Excel on the web, ensure you have edit permissions for the file; a read only view will prevent the fill handle from working. If you convert the filled range into an Excel table (Ctrl+T), the fill handle will automatically extend when you add new rows, and the chart will reference the entire table without manual range updates. Fill series steps: How to generate numbers and build the chart Follow these steps to create the numbers and the chart in a few minutes. Select cell A1 and type 1, then click the fill

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