

How can I use the MINUTE function in Excel to extract the minutes from a given time value?

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The MINUTE function in Excel is a useful tool for extracting the minutes from a given time value. It allows users to easily retrieve the minute component of a time value and use it for various calculations or data analysis. This function takes a time value as its input and returns the minutes portion of that time value as a numerical value between 0 and 59. By using the MINUTE function, users can quickly and accurately extract the minutes from a time value without having to manually calculate it. This can save time and improve the accuracy of data analysis. Overall, the MINUTE function in Excel is a helpful feature for working with time data and can be easily incorporated into various spreadsheet tasks.

This article describes the formula syntax and usage of the **MINUTE** function in Microsoft Excel.

Description

Returns the minutes of a time value. The minute is given as an integer, ranging from 0 to 59.

Syntax

MINUTE(serial_number)

The MINUTE function syntax has the following arguments:

Serial_number Required. The time that contains the minute you want to find. Times may be entered as text strings within quotation marks (for example, "6:45 PM"), as decimal numbers (for example, 0.78125, which represents 6:45 PM), or as results of other formulas or functions (for example, TIMEVALUE("6:45 PM")).

Remarks

Time values are a portion of a date value and represented by a decimal number (for example, 12:00 PM is represented as 0.5, since it is half of a day).