

How can I use the REPT function in Excel to repeat a text or value a certain number of times?

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The REPT function in Excel allows users to repeat a given text or value a specified number of times. This function is useful for creating repetitive data, such as serial numbers or product codes, in a quick and efficient manner. By inputting the desired text or value and the desired number of repetitions, the REPT function will automatically generate the repeated data in the designated cell. This can save time and effort for users who need to input large amounts of repetitive data into their spreadsheets. Overall, the REPT function offers a convenient and effective solution for repeating data in Excel.

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

Description

Repeats text a given number of times. Use REPT to fill a cell with a number of instances of a text string.

Syntax

REPT(text, number_times)

The REPT function syntax has the following arguments:

Text Required. The text you want to repeat.

Number_times Required. A positive number specifying the number of times to repeat text.

Remarks

If number_times is 0 (zero), REPT returns "" (empty text).

If number_times is not an integer, it is truncated.

The result of the REPT function cannot be longer than 32,767 characters, or REPT returns #VALUE!.