

# How can I convert numbers into Roman numerals in Microsoft Excel?

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Converting numbers into Roman numerals in Microsoft Excel can be easily achieved by using the ROMAN function. This built-in function allows you to convert any number from 1 to 3999 into its corresponding Roman numeral format. Simply enter the number you want to convert as the first argument in the function, and the second argument can be left blank or used to specify the desired format. This function is useful for various purposes such as displaying dates, page numbers, or historical data in a more visually appealing and traditional format. With the help of the ROMAN function, users can quickly and accurately convert numbers into Roman numerals in Microsoft Excel.

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

## Description

Converts an arabic numeral to roman, as text.

## Syntax

ROMAN(number, )

The ROMAN function syntax has the following arguments:

**Number** Required. The Arabic numeral you want converted.

**Form** Optional. A number specifying the type of roman numeral you want. The roman numeral style ranges from Classic to Simplified, becoming more concise as the value of form increases. See the example following ROMAN(499,0) below.

Form	Type
0 or omitted	Classic.
1	More concise. See example below.
2	More concise. See example below.
3	More concise. See example below.
4	Simplified.
TRUE	Classic.
FALSE	Simplified.

## Remarks

If number is negative, the #VALUE! error value is returned.

If number is greater than 3999, the #VALUE! error value is returned.

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