

How do I convert numbers to Arabic numerals in Google Sheets?

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Converting numbers to Arabic numerals in Google Sheets is a simple process that can be done through a few easy steps. First, select the cells containing the numbers you want to convert. Then, click on the "Format" menu and choose "Number" from the drop-down list. In the pop-up window, select "Arabic" as the desired format. Finally, click on "Apply" to convert the numbers to Arabic numerals. This will change the appearance of the numbers in the selected cells to the traditional Arabic numbering system. This feature is useful for users who need to work with numbers in different languages or for those who prefer to use Arabic numerals in their data entry.

ARABIC

Computes the value of a Roman numeral.

Sample Usage

```
ARABIC("XIV")
```

```
ARABIC("MMXIII")
```

Syntax

```
ARABIC(roman_numeral)
```

`roman_numeral` - The Roman numeral to format, whose value must be between 1 and 3999, inclusive.

See Also

`ROMAN`: Formats a number in Roman numerals.

Examples