

# How do I divide cells in Google Sheets?

Authored by  
**stats writer**

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## RECOMMENDED CITATION

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Google Sheets is a spreadsheet program that allows users to organize and manipulate data in a digital format. One of the key functions of Google Sheets is the ability to divide cells, which refers to separating a single cell into multiple cells. This can be done by selecting the desired cell and using the "split" or "merge" options, which can be found under the "Format" menu. Users can also divide cells by using the "split horizontally" or "split vertically" options, which can be accessed by right-clicking on a cell. Dividing cells in Google Sheets is a useful tool for organizing and analyzing data in a more efficient and organized manner.

## DIVIDE

Returns one number divided by another. Equivalent to the `/` operator.

### Sample Usage

```
DIVIDE(4,2)
```

```
DIVIDE(A2,B2)
```

### Syntax

```
DIVIDE(dividend, divisor)
```

*dividend* - The number to be divided.

*divisor* - The number to divide by.

*divisor* cannot equal 0.

### Notes

`DIVIDE` is equivalent to `QUOTIENT`.

### See Also

`SUM`: Returns the sum of a series of numbers and/or cells.

`PRODUCT`: Returns the result of multiplying a series of numbers together.

`QUOTIENT`: Returns one number divided by another, without the remainder.

`MULTIPLY`: Returns the product of two numbers. Equivalent to the `*` operator.

**MINUS:** Returns the difference of two numbers. Equivalent to the `-` operator.

**ADD:** Returns the sum of two numbers. Equivalent to the `+` operator.

## Examples

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