

? How can I use the QUOTIENT function in Google Sheets to divide two numbers and return the integer portion of the result?

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The QUOTIENT function in Google Sheets is a mathematical tool that allows users to divide two numbers and return the integer portion of the result. This function can be used in various scenarios, such as calculating average or ratios, where only the whole number value is needed. By using the QUOTIENT function, users can efficiently perform division operations without having to manually round the result to the nearest integer. This can save time and ensure accurate calculations.

QUOTIENT function

Returns one number divided by another, without the remainder.

Sample Usage

`QUOTIENT(4,2)`

`QUOTIENT(A2,B2)`

Syntax

`QUOTIENT(dividend, divisor)`

`dividend` - The number to be divided.

`divisor` - The number to divide by (cannot equal 0).

Notes

`QUOTIENT` performs a division, but will only return the quotient and not the remainder. To see the full result (quotient and remainder), use the `DIVIDE` function or the `/` operator.

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.

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

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

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

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

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