

How do I calculate a percentage in Google Sheets?

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Calculating a percentage in Google Sheets is a simple process that involves using basic mathematical formulas. To calculate a percentage, you can use the formula `"=number/total*100"` where "number" is the value you want to find the percentage of and "total" is the total value. You can also use the percentage button (%) in the toolbar to automatically convert a number into a percentage. Additionally, you can use the built-in functions like "SUM" or "AVERAGE" to calculate percentages of a range of numbers. By following these steps, you can easily calculate percentages in Google Sheets for various purposes such as financial analysis, budgeting, and data analysis.

UNARY_PERCENT

Returns a value interpreted as a percentage; that is, `UNARY_PERCENT(100)` equals `1`.

Sample Usage

```
UNARY_PERCENT(A2)
```

```
UNARY_PERCENT(93)
```

Syntax

```
UNARY_PERCENT(percentage)
```

`percentage` - The value to interpret as a percentage.

Notes

`UNARY_PERCENT` is roughly equivalent to the inverse of `TO_PERCENT`.

See Also

`TO_PERCENT`: Converts a provided number to a percentage.

Examples