

? How can I convert a number to a percentage in Google Sheets?

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RECOMMENDED CITATION

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This question refers to the process of converting a numerical value into a percentage format in Google Sheets, a software program used for creating and organizing spreadsheets. It is seeking guidance on how to perform this action within the program.

TO_PERCENT

Converts a provided number to a percentage.

Sample Usage

```
TO_PERCENT(A2)
```

```
TO_PERCENT(0.40826)
```

Syntax

```
TO_PERCENT(value)
```

`value` - The argument or reference to a cell to be converted to a percentage.

If `value` is a number or a reference to a cell containing a numeric value, `TO_PERCENT` returns `value` converted to a percentage, with the standard interpretation that 1 = 100%.

If `value` is not a number or a reference to a cell containing a numeric value, `TO_PERCENT` returns `value` without modification.

Notes

Because dates and percentages are both numbers, `TO_PERCENT` will convert dates to percentages successfully. However, these conversions are not typically meaningful.

`TO_PERCENT` is equivalent to clicking **Format** > **Number** > **Percent** from the menu bar.

See Also

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

`TO_TEXT`: Converts a provided numeric value to a text value.

TO_PURE_NUMBER: Converts a provided date/time, percentage, currency or other formatted numeric value to a pure number without formatting.

TO_DOLLARS: Converts a provided number to a dollar value.

TO_DATE: Converts a provided number to a date.

N: Returns the argument provided as a number.

Examples

ARABPSYCHOLOGY.COM