

How do I transpose data in Google Sheets?

Authored by
stats writer

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Transposing data in Google Sheets refers to the process of reorganizing data from rows to columns, or vice versa. This can be done by using the "Transpose" function, which allows users to switch the orientation of their data without having to manually copy and paste. This feature is useful for rearranging data in a more organized and visually appealing manner, as well as for performing calculations and analyses. To transpose data in Google Sheets, simply select the cells containing the data, click on "Edit" and then "Paste special" and choose the "Transpose" option. This will automatically switch the rows and columns of your data, making it easier to work with.

TRANSPOSE

Transposes the rows and columns of an array or range of cells.

Sample Usage

```
TRANSPOSE({1,2;3,4;5,6})
```

```
TRANSPOSE(A2:F9)
```

Syntax

```
TRANSPOSE(array_or_range)
```

`array_or_range` - The array or range whose rows and columns will be swapped.

Notes

Transposition operates such that the value in the n th row and m th column will become the value in the m th row and n th column. E.g. the value in the fourth row and second column will be put into the second row and fourth column. The result of a transposition on a range of size m rows by n columns is therefore n rows by m columns.

Examples