

How can I enter an address in Google Sheets?

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To enter an address in Google Sheets, first open a new or existing spreadsheet. Then, click on the cell where you want to enter the address. Next, type the address in the cell, making sure to include the street number, street name, city, state/province, and country. You can also use the "Insert" menu to add a specific address format, such as street, city, state, and zip code. Additionally, you can use the "Data" menu to input the address using latitude and longitude coordinates. Once the address is entered, it will be automatically recognized and displayed on the map in the adjacent cells. This feature can be useful for organizing and visualizing location-based data in your spreadsheet.

ADDRESS

Returns a cell reference as a string.

Sample Usage

```
ADDRESS(1,2)
```

```
ADDRESS(1,2,4,FALSE)
```

```
ADDRESS(1,2,,,"Sheet2")
```

Syntax

```
ADDRESS(row, column, , , )
```

`row` - The row number of the cell reference

`column` - The column number (not name) of the cell reference. `A` is column number `1`.

`absolute_relative_mode` - - An indicator of whether the reference is row/column absolute. `1` is row and column absolute (e.g. `A1`), `2` is row absolute and column relative (e.g. `A$1`), `3` is row relative and column absolute (e.g. `$A1`), and `4` is row and column relative (e.g. `A1`).

`use_a1_notation` - - A boolean indicating whether to use `A1` style notation (TRUE) or `R1C1` style notation (FALSE).

`sheet` - - A string indicating the name of the sheet into which the address points.

Notes

When using optional parameters such as `sheet`, ensure that commas are inserted to indicate which parameter is being set.

See Also

OFFSET: Returns a range reference shifted a specified number of rows and columns from a starting cell reference.

MATCH: Returns the relative position of an item in a range that matches a specified value.

INDEX: Returns the content of a cell, specified by row and column offset.

Examples

Returns the cell address (reference) as text, according to the specified row and column numbers, using different types of reference.

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