

How do I count cells in Google Sheets?

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Counting cells in Google Sheets is a simple process that allows users to easily keep track of data in a spreadsheet. To do so, one must first select the range of cells they wish to count. Then, using the "COUNT" function, the user can input the range of cells and the function will automatically calculate and display the total number of cells with numerical values in the selected range. This feature is particularly useful for organizing and analyzing data in a spreadsheet, making it an efficient tool for various tasks such as budgeting, inventory management, and data analysis.

COUNT

Returns the number of numeric values in a dataset.

Examples

Make a copy

COUNT for BigQuery

Sample Usage

Returns the number of non null rows in a data column.

Sample Usage

```
COUNT(table_name!fruits)
```

Syntax

```
COUNT(column)
```

column: The data column to consider when counting.

Tip:

COUNT for BigQuery counts both numeric and non-numeric values. Counting multiple columns is not supported

Learn more about numeric columns in BigQuery

Sample Usage

```
COUNT(A2:A100, B2:B100, 4, 26)
```

COUNT(1, 2, 3, 4, 5, C6:C20)

Syntax

COUNT(value1,)

value1 - The first value or range to consider when counting.

value2, ... - Additional values or ranges to consider when counting.

Notes

Although COUNT is specified as taking a maximum of 30 arguments, Google Sheets supports an arbitrary number of arguments for this function.

COUNT counts all numeric values in a dataset, including those which appear more than once. To count unique values, use COUNTUNIQUE.

COUNT counts *only* numeric values; text values are ignored.

See Also

MODE: Returns the most commonly occurring value in a dataset.

DCOUNTA: Counts values, including text, selected from a database table-like array or range using a SQL-like query.

DCOUNT: Counts numeric values selected from a database table-like array or range using a SQL-like query.

COUNTUNIQUE: Counts the number of unique values in a list of specified values and ranges.

COUNTIF: Returns a conditional count across a range.

COUNTBLANK: Returns the number of empty cells in a given range.

COUNTA:

Returns the number of values in a dataset.