

? How can I use the ROWS function in Google Sheets?

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The ROWS function in Google Sheets is a useful tool for managing and organizing data in a spreadsheet. It allows users to quickly determine the number of rows in a selected range, making it easier to analyze and manipulate large amounts of data. By using the ROWS function, users can efficiently perform tasks such as calculating averages, sorting data, and creating charts. This function is particularly helpful for users who work with datasets that frequently change in size. It is easy to use and can be accessed through the formula bar in Google Sheets. Overall, the ROWS function is a valuable feature that can greatly enhance the productivity and accuracy of spreadsheet work.

ROWS

Returns the number of rows in a specified array or range.

ROWS for BigQuery

Returns the number of rows in a data column.

Sample Usage

```
ROWS(table_name!fruits)
```

Syntax

```
ROWS(column)
```

`column` - The data column whose row count will be returned.

Tip: Null values are counted as well.

Sample Usage

```
ROWS(A9:A62)
```

```
ROWS({1;2;3;4;5})
```

Syntax

```
ROWS(range)
```

`range` - The range whose row count will be returned

See Also

ROW: Returns the row number of a specified cell.

COLUMNS: Returns the number of columns in a specified array or range.

COLUMN: Returns the column number of a specified cell, with `A=1`.

Examples

Returns the number of rows in a reference or array.

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