

How can I use the RANK.EQ function in Google Sheets?

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The RANK.EQ function in Google Sheets is a tool that allows users to determine the rank of a specific value within a given range of data. This function can be used to quickly and accurately identify the largest or smallest values in a set, as well as their relative positions. By inputting the value to be ranked and the range of data to be analyzed, the RANK.EQ function will return the position of the value within the range, based on its size. This is a useful tool for organizing and analyzing data in a spreadsheet, particularly in cases where a large amount of data must be sorted and ranked.

RANK.EQ

Returns the rank of a specified value in a dataset. If there is more than one entry of the same value in the dataset, the top rank of the entries will be returned.

Sample Usage

```
RANK.EQ(A10, A1:A100, TRUE)
```

```
RANK.EQ(B32, B8:B47, FALSE)
```

```
RANK.EQ(A10, A1:A100)
```

Syntax

```
RANK.EQ(value, data, )
```

value - The value whose rank will be determined.**data** - The array or range containing the dataset to consider.**is_ascending** - - Whether to consider the values in data in descending or ascending order.

See Also

RANK: Returns the rank of a specified value in a dataset.

RANK.AVG: Returns the rank of a specified value in a dataset. If there is more than one entry of the same value in the dataset, the average rank of the entries will be returned.