

How can I use the LTE function in Google Sheets?

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June 30, 2024

RECOMMENDED CITATION

stats writer (2024). *How can I use the LTE function in Google Sheets?*. PSYCHOLOGICAL SCALES. Retrieved from <https://scales.arabpsychology.com/?p=161778>

The LTE function in Google Sheets is a useful tool for comparing two values and determining if the first value is less than or equal to the second value. This function can be used in various ways such as creating conditional formatting rules, filtering data, and performing calculations. By utilizing the LTE function, users can efficiently organize and analyze data in their spreadsheets. To use this function, simply input the formula "`=LTE(value1, value2)`" in a cell, where value1 is the first value and value2 is the second value to be compared. This will return a TRUE or FALSE result, indicating whether the first value is less than or equal to the second value. Overall, the LTE function is a valuable feature in Google Sheets that can enhance data management and analysis capabilities.

LTE

Returns `TRUE` if the first argument is less than or equal to the second, and `FALSE` otherwise. Equivalent to the `<=` operator.

Sample Usage

```
LTE(A2, A3)
```

```
LTE(2, 3)
```

Syntax

```
LTE(value1, value2)
```

`value1` - The value to test as being less than or equal to `value2`.

`value2` - The second value.

See Also

NE: Returns "TRUE" if two specified values are not equal and "FALSE" otherwise. Equivalent to the "<>" operator.

LT: Returns `TRUE` if the first argument is strictly less than the second, and `FALSE` otherwise. Equivalent to the `<` operator.

GTE: Returns `TRUE` if the first argument is greater than or equal to the second, and `FALSE` otherwise. Equivalent to the `>=` operator.

GT: Returns `TRUE` if the first argument is strictly greater than the second, and `FALSE` otherwise.

Equivalent to the `>` operator.

EQ: Returns "TRUE" if two specified values are equal and "FALSE" otherwise. Equivalent to the "=" operator.

Examples

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