

# How can I use the LT function in Google Sheets?

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## RECOMMENDED CITATION

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The LT function in Google Sheets is a powerful tool that allows users to compare values and determine if one value is less than another. By simply inputting the LT function and the two values to be compared, the function will return a TRUE or FALSE value, indicating whether the first value is less than the second. This function is useful for organizing data, making conditional formatting decisions, and creating complex formulas. By utilizing the LT function, users can efficiently analyze and manipulate data in their Google Sheets spreadsheets.

## LT

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

### Sample Usage

```
LT(A2,A3)
```

```
LT(2,3)
```

### Syntax

```
LT(value1, value2)
```

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

`value2` - The second value.

### See Also

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

**LTE**: Returns `TRUE` if the first argument is less than or equal to 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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