

# How can I use the **CONCATENATE** function in Google Sheets to combine text from multiple cells into one cell?

Authored by  
**stats writer**

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The CONCATENATE function in Google Sheets allows users to combine text from multiple cells into a single cell. This function is useful for organizing and consolidating data, as well as creating customized text or formulas. By inputting the cell references within the function, users can easily combine the content from separate cells, without altering the original data. This feature is particularly helpful for creating reports, presentations, and other documents that require the consolidation of information from different sources. The CONCATENATE function in Google Sheets provides a simple and efficient way to manipulate and manage data, making it a valuable tool for various tasks.

## CONCATENATE function

Appends strings to one another.

### Sample Usage

```
CONCATENATE("Welcome", " ", "to", " ", "Sheets!")
```

```
CONCATENATE(A1, A2, A3)
```

```
CONCATENATE(A2:B7)
```

### Syntax

```
CONCATENATE(string1, )
```

`string1` - The initial string.

`string2 ...` - - Additional strings to append in sequence.

### Notes

When a range with both width and height greater than 1 is specified, cell values are appended across rows rather than down columns. That is, `CONCATENATE(A2:B7)` is equivalent to `CONCATENATE(A2, B2, A3, B3, ... , A7, B7)`.

### See Also

**SPLIT**: Divides text around a specified character or string, and puts each fragment into a separate cell in the row.

**JOIN**: Concatenates the elements of one or more one-dimensional arrays using a specified

delimiter.

## Examples

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