

“How can I use the TEXTJOIN function in Google Sheets?”

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The TEXTJOIN function in Google Sheets allows users to combine multiple strings of text into a single cell. This function is especially useful when dealing with large datasets or when creating reports and summaries. By using the TEXTJOIN function, users can easily merge text from different cells or ranges, with the ability to add custom delimiters and ignore empty cells. This feature simplifies data manipulation and improves the efficiency of data analysis. Overall, the TEXTJOIN function provides a practical and convenient solution for organizing and formatting text in Google Sheets.

TEXTJOIN

Combines the text from multiple strings and/or arrays, with a specifiable delimiter separating the different texts.

Sample Usage

```
TEXTJOIN(" ", TRUE, "hello", "world")
```

```
TEXTJOIN(", ", FALSE, A1:A5)
```

Syntax

```
TEXTJOIN(delimiter, ignore_empty, text1, )
```

delimiter - A string, possibly empty, or a reference to a valid string. If empty, text will be simply concatenated.

ignore_empty - A boolean; if **TRUE**, empty cells selected in the text arguments won't be included in the result.

text1 - Any text item. This could be a string, or an array of strings in a range.

text2, ... - Additional text item(s).

See Also

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

CONCATENATE: Appends strings to one another.

Example

	A	B
1	Data	
2	Hello	
3	there	
4		
5		
6	Sheets	
8	Result	Formula
9	Hello there Sheets	=TEXTJOIN(" ", TRUE, A2:A6)
10	Hello there Sheets	=TEXTJOIN(" ", FALSE, A2:A6)