

How can I use the CHAR function in Google Sheets?

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The CHAR function in Google Sheets allows users to convert a numeric value into its corresponding character in the ASCII table. This function can be used in various ways, such as creating custom codes or symbols, manipulating data, or organizing information in a spreadsheet. By using the CHAR function, users can easily manipulate and customize their data to meet their specific needs, making it a valuable tool for data analysis and organization in Google Sheets.

CHAR

Convert a number into a character according to the current Unicode table.

Sample Usage

```
CHAR(97)
```

```
CHAR(HEX2DEC("A3"))
```

```
CHAR(A1)
```

Syntax

```
CHAR(table_number)
```

`table_number` - The number of the character to look up from the current Unicode table in decimal format.

`table_number` must be a number in decimal format (base 10). Many tables provide Unicode values in hexadecimal format (base 16). In this case, use the `HEX2DEC` function to convert.

Notes

The current Unicode table can be found online at the unicode website or on Wikipedia. Not all Unicode characters will display properly on all computers and devices. Special fonts or languages may have to be installed or enabled on your computer.

See Also

`CODE`: Returns the numeric Unicode map value of the first character in the string provided.

`HEX2DEC`: The `HEX2DEC` function converts a signed hexadecimal number to decimal format.

Examples

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