

# How can I use the ROUNDUP function in Google Sheets to round a number up to a specified number of decimal places?

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The ROUNDUP function in Google Sheets is a useful tool for rounding numbers up to a specific number of decimal places. This function takes two arguments: the number you wish to round, and the number of decimal places you want the result to have. By using this function, you can easily manipulate your data to display more precise or concise values. For example, if you have a number with many decimal places and only want to show two, you can use the ROUNDUP function to round the number up to the nearest hundredth. This can be especially helpful when working with financial data or when presenting data in a professional setting.

## ROUNDUP

Rounds a number to a certain number of decimal places, always rounding up to the next valid increment.

### Sample Usage

```
ROUNDUP(99.44,1)
```

```
ROUNDUP(A2)
```

### Syntax

```
ROUNDUP(value,)
```

`value` - The value to round to `places` number of places, always rounding up.

`places` - - The number of decimal places to which to round.

`places` may be negative, in which case `value` is rounded at the specified number of digits to the left of the decimal point.

### Notes

`ROUNDUP` operates like `ROUND` except that it always rounds up.

### See Also

`TRUNC`: Truncates a number to a certain number of significant digits by omitting less significant digits.

`ROUNDDOWN`: The `ROUNDDOWN` function rounds a number to a certain number of decimal places, always rounding down to the next valid increment.

**ROUND:** The ROUND function rounds a number to a certain number of decimal places according to standard rules.

**MROUND:** Rounds one number to the nearest integer multiple of another.

**INT:** Rounds a number down to the nearest integer that is less than or equal to it.

**FLOOR:** The FLOOR function rounds a number down to the nearest integer multiple of specified significance.

**CEILING:** The CEILING function rounds a number up to the nearest integer multiple of specified significance.

## Examples

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