

# round

Last Modified on 25/05/2020 1:35 pm AEST

Rounds a decimal value to the specified number of decimal places.

## Function

```
result = round(value, precision)
```

## Arguments

Argument	Data Type
<b>value</b>	numeric
<b>precision</b>	numeric
<b>result</b>	decimal

## Comments

If a number is halfway between two rounding values then the result rounds away from zero. For example, if -3.65 is rounded to one decimal place then the result will be -3.7.

## Examples

```
result = round(18.3333333, 2) /* result = 18.33 */
```