



JavaScript Number toFixed()

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Examples

```
let num = 5.56789;  
let n = num.toFixed();
```

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```
let num = 5.56789;  
let n = num.toFixed(2);
```

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More examples below

Description

The `toFixed()` method converts a number to a string.

The `toFixed()` method rounds the string to a specified number of decimals.



If the number of decimals are higher than in the number, zeros are added.

Syntax

```
number.toFixed(x)
```

Parameters

Parameter	Description
x	Optional. Number of decimals. Default is 0 (no decimals)

Return Value

Type	Description
A string	The representation of a number with (or without) decimals.

More Examples

Round to 10 decimals

```
let num = 5.56789;  
let n = num.toFixed(10);
```