

JS & DOM Reference

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JavaScript toFixed() Method

 [JavaScript Number Object](#)

Definition and Usage

The toFixed() method formats a number to use a specified number of trailing decimals.

The number is rounded up, and nulls are added after the decimal point (if needed), to create the desired decimal length.

Syntax

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

Parameter	Description
x	Optional. The number of digits after the decimal point. Default is 0 (no digits after the decimal point)

Browser Support



The toFixed() method is supported in all major browsers.

Example

Example

Format a number:

```
<script type="text/javascript">


var num = new Number(13.3714);
document.write(num.toFixed()+"<br />");
document.write(num.toFixed(1)+"<br />");
document.write(num.toFixed(3)+"<br />");
document.write(num.toFixed(10));

</script>
```

The output of the code above will be:

```
13
13.4
13.371
13.3714000000
```

Try it yourself »

 [JavaScript Number Object](#)

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