

JavaScript Number toString()

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Examples

Convert a number to a string:

```
let num = 15;  
let text = num.toString();
```

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Convert a number to a string, using base 2 (binary):

```
let num = 15;  
let text = num.toString(2);
```

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Description

The `toString()` returns a number as a string.

Note

Every JavaScript object has a `toString()` method.

The `toString()` method is used internally by JavaScript when an object needs to be displayed as a text (like in HTML), or when an object needs to be used as a string.

Normally, you will not use it in your own code.

Syntax

```
number.toString(radix)
```

Parameters

Parameter	Description
<i>radix</i>	Optional. The base to use. Must be an integer between 2 and 36. Base 2 is binary Base 8 is octal Base 16 is hexadecimal.

Return Value

Type	Description
A string	The number as a string.

More Examples

Convert a number to a string, using base 8 (Octal):

```
let num = 15;
let text = num.toString(8);
```

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Convert a number to a string, using base 16 (Hexadecimal):

```
let num = 15;
let text = num.toString(16);
```

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Browser Support

`toString()` is an ECMAScript1 (JavaScript 1997) feature.

It is supported in all browsers:

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Chrome	Edge	Firefox	Safari	Opera	IE
Yes	Yes	Yes	Yes	Yes	Yes

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