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JavaScript isFinite() Function

 [JavaScript Global Functions](#)

Definition and Usage

The isFinite() function determines whether a number is a finite, legal number.

Tip: This function returns false if the value is +infinity, -infinity, or NaN.

Syntax

```
isFinite(value)
```

Parameter	Description
value	Required. The value to be tested

Browser Support



The isFinite() function is supported in all major browsers.

Example

Example

Check whether a number is a finite, legal number:

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


document.write(isFinite(123)+ "<br />");
document.write(isFinite(-1.23)+ "<br />");
document.write(isFinite(5-2)+ "<br />");
document.write(isFinite(0)+ "<br />");
document.write(isFinite("Hello")+ "<br />");
document.write(isFinite("2005/12/12")+ "<br />");

</script>
```

The output of the code above will be:

```
true
true
true
true
false
false
```

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