



JS & DOM Reference

Overview

JavaScript Objects

JS Array
JS Boolean
JS Date
JS Math
JS Number
JS String
JS RegExp
JS Global

Browser Objects


Window
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Screen
History
Location

HTML DOM Objects

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DOM Option
DOM Select
DOM Style
DOM Table
DOM td / th
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JavaScript NaN Property

 [JavaScript Global Functions](#)

Definition and Usage

The NaN property represents "Not-a-Number" value. This property indicates that a value is not a legal number.

Tip: Use the isNaN() global function to see if a value is a NaN value.

Syntax

```
Number.NaN
```

Browser Support



The NaN property is supported in all major browsers.

Example

Example

Here, the variable "Month" is assigned NaN if it is smaller than 1, or greater than 12:

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

var Month=13;

if (Month < 1 || Month > 12)
{
Month = Number.NaN;
}

document.write(Month);

</script>
```

The output of the code above will be:

```
NaN
```

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