



JavaScript Boolean Reference

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JavaScript Booleans

JavaScript booleans can have one of two values: **true** or **false**.

The Boolean() Function

You can use the Boolean() function to find out if an expression is true:

Example

```
Boolean(10 > 9)           // returns true
```

[Try it Yourself »](#)

Or even easier:

Example

```
(10 > 9)                   // also returns true  
10 > 9                     // also returns true
```

Try it Yourself »

For a tutorial about booleans, read our [JavaScript Boolean Tutorial](#).

Boolean Properties

Property	Description
<u>constructor</u>	Returns the function that created JavaScript's Boolean prototype
<u>prototype</u>	Allows you to add properties and methods to the Boolean prototype

Boolean Methods

Method	Description
<u>toString()</u>	Converts a boolean value to a string, and returns the result
<u>valueOf()</u>	Returns the primitive value of a boolean

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