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JavaScript String() Function

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Definition and Usage

The String() function converts the value of an object to a string.

Syntax

```
String(object)
```

Parameter	Description
object	Required. A JavaScript object

Browser Support

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

Tips and Notes

Note: The String() function returns the same value as toString() of the individual objects.

Example

Example

Convert different objects to string:

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

var test1 = new Boolean(1);
var test2 = new Boolean(0);
var test3 = new Boolean(true);
var test4 = new Boolean(false);
var test5 = new Date();
var test6 = new String("999 888");
var test7 = 12345;

document.write(String(test1)+ "<br />");
document.write(String(test2)+ "<br />");
document.write(String(test3)+ "<br />");
document.write(String(test4)+ "<br />");
document.write(String(test5)+ "<br />");
document.write(String(test6)+ "<br />");
document.write(String(test7)+ "<br />");

</script>
```

The output of the code above will be:

```
true
false
true
false
Thu Jan 05 2012 04:36:17 GMT+0200 (Egypt Standard Time)
999 888
12345
```

Try it yourself »

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