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JavaScript eval() Function

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Definition and Usage

The eval() function evaluates or executes an argument.

If the argument is an expression, eval() evaluates the expression. If the argument is one or more JavaScript statements, eval() executes the statements.

Syntax

```
eval(string)
```

Parameter	Description
string	A JavaScript expression, variable, statement, or sequence of statements

Browser Support

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

Example

Example

Evaluate/Execute JavaScript code/expressions:

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

eval("x=10;y=20;document.write(x*y)");
document.write("<br />" + eval("2+2"));
document.write("<br />" + eval(x+17));

</script>
```

The output of the code above will be:

```
200
4
27
```

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