Next Chapter »

WEB HOSTING

Best Web Hosting

PHP MySQL Hosting

Best Hosting Coupons

UK Reseller Hosting

Cloud Hosting

Top Web Hosting

\$7.95/mo SEO Hosting

WEB BUILDING

Download XML Editor

FREE Website BUILDER

Free Website Templates

Free WordPress Themes

XML Editor « try me!

W3SCHOOLS EXAMS

Get Certified in:

HTML, CSS, JavaScript, XML, PHP, and ASP

W3SCHOOLS BOOKS

New Books:

HTML, CSS

JavaScript, and Ajax

STATISTICS

Browser Statistics

Browser OS

Browser Display

SHARE THIS PAGE

Share with »



HTML CSS XML JAVASCRIPT ASP PHP SQL MORE...

REFERENCES | EXAMPLES | FORUM | ABOUT

### JS Basic

JS HOME JS Introduction JS How To JS Where To JS Statements JS Comments JS Variables JS Operators JS Comparisons JS If...Else JS Switch JS Popup Boxes JS Functions JS For Loop JS While Loop JS Break Loops JS For...In

JS Events

JS Try...Catch JS Throw JS Special Text

JS Guidelines

JS Objects JS Objects Intro JS Strina JS Date JS Array JS Boolean JS Math JS RegExp

JS Advanced JS Browser JS Cookies JS Validation

JS Summary

JS Create Object

JS Timing

### JS Examples

JS Examples JS Objects Examples JS Browser Examples JS DOM Examples JS Quiz JS Certificate

### JS References

JavaScript Objects HTML DOM Objects

# JavaScript Comments

# « Previous

JavaScript comments can be used to make the code more readable.

## JavaScript Comments

Comments can be added to explain the JavaScript, or to make the code more readable.

Single line comments start with //.

The following example uses single line comments to explain the code:

### Example

```
<script type="text/javascript">
// Write a heading
document.write("<h1>This is a heading</h1>");
// Write two paragraphs:
document.write("This is a paragraph.");
document.write("This is another paragraph.");
</script>
```

### Try it yourself »

## JavaScript Multi-Line Comments

Multi line comments start with /\* and end with \*/.

The following example uses a multi line comment to explain the code:

### Example

```
<script type="text/javascript">
/*
The code below will write
one heading and two paragraphs
*/
document.write("<h1>This is a heading</h1>");
document.write("This is a paragraph.");
document.write("This is another paragraph.");
</script>
```

### Try it vourself »

## Using Comments to Prevent Execution

In the following example the comment is used to prevent the execution of a single code line (can be suitable for debugging):

```
Example
<script type="text/javascript">
//document.write("<h1>This is a heading</h1>");
document.write("This is a paragraph.");
document.write("This is another paragraph.");
</script>
Try it yourself »
```

In the following example the comment is used to prevent the execution of a code block (can be suitable for debugging):

```
Example
<script type="text/javascript">
document.write("<h1>This is a heading</h1>");
document.write("This is a paragraph.");
document.write("This is another paragraph.");
</script>
Try it yourself »
```

# Using Comments at the End of a Line

In the following example the comment is placed at the end of a code line:

```
Example
<script type="text/javascript">
document.write("Hello"); // Write "Hello"
document.write(" Dolly!"); // Write " Dolly!"
</script>
Try it yourself »
```

# « Previous

Next Chapter »

# W3Schools' Online Certification

The perfect solution for professionals who need to balance work, family, and career building.

More than 6000 certificates already issued!

Get Your Certificate »

The <u>HTML Certificate</u> documents your knowledge of HTML.

The <u>CSS Certificate</u> documents your knowledge of advanced CSS.

The <u>JavaScript Certificate</u> documents your knowledge of JavaScript and HTML DOM.

The <u>jQuery Certificate</u> documents your knowledge of jQuery.

The XML Certificate documents your knowledge of XML, XML DOM and XSLT.

The PHP Certificate documents your knowledge of PHP and SQL (MySQL).

The ASP Certificate documents your knowledge of ASP, SQL, and ADO.

