[](http://www.tutorialspoint.com/index.htm)

Top of Form



Bottom of Form

* [Whiteboard](http://www.tutorialspoint.com/free_online_whiteboard.htm)
* [Quizzes](http://www.tutorialspoint.com/questions_and_answers.htm)
* [Shared](http://www.tutorialspoint.com/shared-tutorials.php)
* [Articles](http://www.tutorialspoint.com/articles/index.php)
* [**HOME**](http://www.tutorialspoint.com/index.htm)
* [**TUTORIALS LIBRARY**](javascript:void(0);)
* [**CODING GROUND**](javascript:void(0);)
* [**ABSOLUTE CLASSES**](http://www.tutorialspoint.com/absoluteclasses/upcomingclasses.htm)



* Javascript Basics Tutorial
* [Javascript - Home](http://www.tutorialspoint.com/javascript/index.htm)
* [Javascript - Overview](http://www.tutorialspoint.com/javascript/javascript_overview.htm)
* [Javascript - Syntax](http://www.tutorialspoint.com/javascript/javascript_syntax.htm)
* [Javascript - Enabling](http://www.tutorialspoint.com/javascript/javascript_enabling.htm)
* [Javascript - Placement](http://www.tutorialspoint.com/javascript/javascript_placement.htm)
* [Javascript - Variables](http://www.tutorialspoint.com/javascript/javascript_variables.htm)
* [Javascript - Operators](http://www.tutorialspoint.com/javascript/javascript_operators.htm)
* [Javascript - If...Else](http://www.tutorialspoint.com/javascript/javascript_ifelse.htm)
* [Javascript - Switch Case](http://www.tutorialspoint.com/javascript/javascript_switch_case.htm)
* [Javascript - While Loop](http://www.tutorialspoint.com/javascript/javascript_while_loop.htm)
* [Javascript - For Loop](http://www.tutorialspoint.com/javascript/javascript_for_loop.htm)
* [Javascript - For...in](http://www.tutorialspoint.com/javascript/javascript_forin_loop.htm)
* [Javascript - Loop Control](http://www.tutorialspoint.com/javascript/javascript_loop_control.htm)
* [Javascript - Functions](http://www.tutorialspoint.com/javascript/javascript_functions.htm)
* [Javascript - Events](http://www.tutorialspoint.com/javascript/javascript_events.htm)
* [Javascript - Cookies](http://www.tutorialspoint.com/javascript/javascript_cookies.htm)
* [Javascript - Page Redirect](http://www.tutorialspoint.com/javascript/javascript_page_redirect.htm)
* [Javascript - Dialog Boxes](http://www.tutorialspoint.com/javascript/javascript_dialog_boxes.htm)
* [Javascript - Void Keyword](http://www.tutorialspoint.com/javascript/javascript_void_keyword.htm)
* [Javascript - Page Printing](http://www.tutorialspoint.com/javascript/javascript_page_printing.htm)
* JavaScript Objects
* [Javascript - Objects](http://www.tutorialspoint.com/javascript/javascript_objects.htm)
* [Javascript - Number](http://www.tutorialspoint.com/javascript/javascript_number_object.htm)
* [Javascript - Boolean](http://www.tutorialspoint.com/javascript/javascript_boolean_object.htm)
* [Javascript - Strings](http://www.tutorialspoint.com/javascript/javascript_strings_object.htm)
* [Javascript - Arrays](http://www.tutorialspoint.com/javascript/javascript_arrays_object.htm)
* [Javascript - Date](http://www.tutorialspoint.com/javascript/javascript_date_object.htm)
* [Javascript - Math](http://www.tutorialspoint.com/javascript/javascript_math_object.htm)
* [Javascript - RegExp](http://www.tutorialspoint.com/javascript/javascript_regexp_object.htm)
* [Javascript - HTML DOM](http://www.tutorialspoint.com/javascript/javascript_html_dom.htm)
* JavaScript Advanced
* [Javascript - Error Handling](http://www.tutorialspoint.com/javascript/javascript_error_handling.htm)
* [Javascript - Validations](http://www.tutorialspoint.com/javascript/javascript_form_validations.htm)
* [Javascript - Animation](http://www.tutorialspoint.com/javascript/javascript_animation.htm)
* [Javascript - Multimedia](http://www.tutorialspoint.com/javascript/javascript_multimedia.htm)
* [Javascript - Debugging](http://www.tutorialspoint.com/javascript/javascript_debugging.htm)
* [Javascript - Image Map](http://www.tutorialspoint.com/javascript/javascript_image_map.htm)
* [Javascript - Browsers](http://www.tutorialspoint.com/javascript/javascript_browsers_handling.htm)
* IMS DB Resources
* [Javascript - Questions And Answers](http://www.tutorialspoint.com/javascript/javascript_questions_answers.htm)
* [Javascript - Quick Guide](http://www.tutorialspoint.com/javascript/javascript_quick_guide.htm)
* [Javascript - Functions](http://www.tutorialspoint.com/javascript/javascript_builtin_functions.htm)
* [Javascript - Resources](http://www.tutorialspoint.com/javascript/javascript_resources.htm)
* Selected Reading
* [Developer's Best Practices](http://www.tutorialspoint.com/developers_best_practices/index.htm)
* [Questions and Answers](http://www.tutorialspoint.com/questions_and_answers.htm)
* [Effective Resume Writing](http://www.tutorialspoint.com/effective_resume_writing.htm)
* [HR Interview Questions](http://www.tutorialspoint.com/hr_interview_questions/index.htm)
* [Computer Glossary](http://www.tutorialspoint.com/computer_glossary.htm)
* [Who is Who](http://www.tutorialspoint.com/computer_whoiswho.htm)



[Previous Page](http://www.tutorialspoint.com/index.htm)

[Next Page](http://www.tutorialspoint.com/javascript/javascript_overview.htm)

Javascript Tutorial

Top of Form

[PDF Version](http://www.tutorialspoint.com/javascript/javascript_pdf_version.htm) [Quick Guide](http://www.tutorialspoint.com/javascript/javascript_quick_guide.htm)  [Resources](http://www.tutorialspoint.com/javascript/javascript_useful_resources.htm)  Job Search  [Discussion](http://www.tutorialspoint.com/javascript/javascript_discussion.htm)

Bottom of Form

JavaScript is a lightweight, interpreted programming language. It is designed for creating network-centric applications. It is complimentary to and integrated with Java. JavaScript is very easy to implement because it is integrated with HTML. It is open and cross-platform.

Audience

This tutorial has been prepared for JavaScript beginners to help them understand the basic functionality of JavaScript to build dynamic web pages and web applications.

Prerequisites

For this tutorial, it is assumed that the reader have a prior knowledge of HTML coding. It would help if the reader had some prior exposure to object-oriented programming concepts and a general idea on creating online applications.

Execute JavaScript Online

For most of the examples given in this tutorial you will find Try it option, so just make use of this option to execute your JavaScript programs at the spot and enjoy your learning.

Try following example using Try it option available at the top right corner of the below sample code box −

<html>

<body>

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

<!--

document.write("Hello World!")

//-->

</script>

</body>

</html>

[Previous Page](http://www.tutorialspoint.com/index.htm)

[Print](http://www.tutorialspoint.com/cgi-bin/printpage.cgi)

[PDF](http://www.tutorialspoint.com/javascript/pdf/index.pdf)

[Next Page](http://www.tutorialspoint.com/javascript/javascript_overview.htm)

Advertisements

[[img](javascript:void(0)) [img](javascript:void(0)) [img](javascript:void(0)) [img](javascript:void(0)) [img](javascript:void(0)) img](javascript:void(0))

[](http://www.tutorialspoint.com/index.htm)

* [Write for us](http://www.tutorialspoint.com/about/tutorials_writing.htm)

* [FAQ's](http://www.tutorialspoint.com/about/faq.htm)

* [Helping](http://www.tutorialspoint.com/about/about_helping.htm)

* [Contact](http://www.tutorialspoint.com/about/contact_us.htm)

© Copyright 2015. All Rights Reserved.

 go