

HOME HTML CSS XML JAVASCRIPT ASP PHP SQL MORE ...

REFERENCES | EXAMPLES | FORUM | ABOUT

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 »

Window Navigator Screen History Location

Overview

JS Array

JS Date

JS Math

JS Boolean

JS Number JS String

JS RegExp JS Global

JavaScript Objects

### HTML DOM Objects

Browser Objects

DOM Document DOM Events DOM Elements

DOM Anchor DOM Area DOM Base DOM Body

DOM Button DOM Form

DOM Frameset DOM Image DOM Input Button

DOM Frame/IFrame

DOM Input Checkbox DOM Input File

DOM Input Hidden DOM Input Password

DOM Input Radio DOM Input Reset

DOM Input Submit DOM Input Text

DOM Link DOM Meta

DOM Object

DOM Option

DOM Select DOM Style

DOM Table

DOM td / th

DOM tr

DOM Textarea

# JS & DOM Reference JavaScript setHours() Method

## <u>JavaScript Date Object</u>

## Definition and Usage

The setHours() method sets the hour (from 0 to 23), according to local time.

Note: This method is always used in conjunction with a Date object.

## Syntax

Date.setHours(hour,min,sec,millisec)

Parameter	Description
hour	Required. An integer between 0 and 23 representing the hour
min	Optional. An integer between 0 and 59 representing the minutes
sec	Optional. An integer between 0 and 59 representing the seconds
millisec	Optional. An integer between 0 and 999 representing the milliseconds

## **Browser Support**











The setHours() method is supported in all major browsers.

Examples

#### Example 1

#### Set the hour to 15:

<script type="text/javascript"> var d = new Date(); d.setHours(15); document.write(d);

The output of the code above will be:

Thu Jan 05 2012 15:18:39 GMT+0200 (Egypt Standard Time)

#### Try it yourself »

</script>

## Example 2

#### Set the time to 15:35:01:

<script type="text/javascript"> var d = new Date(); d.setHours(15,35,1); document.write(d); </script>

The output of the code above will be:

Thu Jan 05 2012 15:35:01 GMT+0200 (Egypt Standard Time)

#### Try it yourself »

# JavaScript Date Object

schools.com