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Overview

JavaScript Objects

JS Array JS Boolean JS Date JS Math

JS Number

JS String

JS RegExp JS Global

Browser Objects

Window Navigator Screen History Location

HTML DOM Objects

DOM Document DOM Events DOM Elements

DOM Anchor DOM Area DOM Base DOM Body DOM Button

DOM Form DOM Frame/IFrame

DOM Frameset DOM Image

DOM Input Button

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 Global

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The JavaScript global properties and functions can be used with all the built-in JavaScript objects.

JavaScript Global Properties

Property	Description	
Infinity	A numeric value that represents positive/negative infinity	
NaN	"Not-a-Number" value	
undefined	Indicates that a variable has not been assigned a value	

JavaScript Global Functions

Function	Description	W3SCHOOLS EXAMS Get Certified in:
decodeURI()	Decodes a URI	HTML, CSS, JavaScript, XML, PHP, and ASP
decodeURIComponent()	Decodes a URI component	
encodeURI()	Encodes a URI	W3SCHOOLS BOOKS
encodeURIComponent()	Encodes a URI component	New Books: HTML, CSS JavaScript, and Ajax
escape()	Encodes a string	
eval()	Evaluates a string and executes it as if it was script code	STATISTICS
isFinite()	Determines whether a value is a finite, legal number	Browser Statistics Browser OS Browser Display
isNaN()	Determines whether a value is an illegal number	
Number()	Converts an object's value to a number	
parseFloat()	Parses a string and returns a floating point number	SHARE THIS PAGE Share with »
parseInt()	Parses a string and returns an integer	
String()	Converts an object's value to a string	
unescape()	Decodes an encoded string	

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