**Alphabetical JavaScript Reference**



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| --- | --- | --- |
| Property/Method | Description | Belongs To |
|  |  |  |
| [abs()](https://www.w3schools.com/jsref/jsref_abs.asp) | Returns the absolute value of x | [Math](https://www.w3schools.com/jsref/jsref_obj_math.asp) |
| [accessKey](https://www.w3schools.com/jsref/prop_html_accesskey.asp) | Sets or returns the accesskey attribute of an element | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [acos()](https://www.w3schools.com/jsref/jsref_acos.asp) | Returns the arccosine of x, in radians | [Math](https://www.w3schools.com/jsref/jsref_obj_math.asp) |
| [acosh()](https://www.w3schools.com/jsref/jsref_acosh.asp) | Returns the hyperbolic arccosine of x | [Math](https://www.w3schools.com/jsref/jsref_obj_math.asp) |
| [activeElement](https://www.w3schools.com/jsref/prop_document_activeelement.asp) | Returns the currently focused element in the document | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| [addEventListener()](https://www.w3schools.com/jsref/met_document_addeventlistener.asp) | Attaches an event handler to the document | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp), [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [adoptNode()](https://www.w3schools.com/jsref/met_document_adoptnode.asp) | Adopts a node from another document | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| [alert()](https://www.w3schools.com/jsref/met_win_alert.asp) | Displays an alert box with a message and an OK button | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [altKey](https://www.w3schools.com/jsref/event_altkey.asp) | Returns whether the "ALT" key was pressed when the mouse event was triggered | [MouseEvent](https://www.w3schools.com/jsref/obj_mouseevent.asp), [KeyboardEvent](https://www.w3schools.com/jsref/obj_keyboardevent.asp), [TouchEvent](https://www.w3schools.com/jsref/obj_touchevent.asp) |
| [anchors](https://www.w3schools.com/jsref/coll_doc_anchors.asp) | Returns a collection of all <a> elements in the document that have a name attribute | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| [animationName](https://www.w3schools.com/jsref/event_animation_animationName.asp) | Returns the name of the animation | [AnimationEvent](https://www.w3schools.com/jsref/obj_animationevent.asp) |
| [appCodeName](https://www.w3schools.com/jsref/prop_nav_appcodename.asp) | Returns the code name of the browser | [Navigator](https://www.w3schools.com/jsref/obj_navigator.asp) |
| [appendChild()](https://www.w3schools.com/jsref/met_node_appendchild.asp) | Adds a new child node, to an element, as the last child node | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [applets](https://www.w3schools.com/jsref/coll_doc_applets.asp) | Returns a collection of all <applet> elements in the document | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| [appName](https://www.w3schools.com/jsref/prop_nav_appname.asp) | Returns the name of the browser | [Navigator](https://www.w3schools.com/jsref/obj_navigator.asp) |
| [appVersion](https://www.w3schools.com/jsref/prop_nav_appversion.asp) | Returns the version information of the browser | [Navigator](https://www.w3schools.com/jsref/obj_navigator.asp) |
| [asin()](https://www.w3schools.com/jsref/jsref_asin.asp) | Returns the arcsine of x, in radians | [Math](https://www.w3schools.com/jsref/jsref_obj_math.asp) |
| [asinh()](https://www.w3schools.com/jsref/jsref_asinh.asp) | Returns the hyperbolic arcsine of x | [Math](https://www.w3schools.com/jsref/jsref_obj_math.asp) |
| [assert()](https://www.w3schools.com/jsref/met_console_assert.asp) | Writes an error message to the console if the assertion is false | [Console](https://www.w3schools.com/jsref/obj_console.asp) |
| [assign()](https://www.w3schools.com/jsref/met_loc_assign.asp) | Loads a new document | [Location](https://www.w3schools.com/jsref/obj_location.asp) |
| [atan()](https://www.w3schools.com/jsref/jsref_atan.asp) | Returns the arctangent of x as a numeric value between -PI/2 and PI/2 radians | [Math](https://www.w3schools.com/jsref/jsref_obj_math.asp) |
| [atan2()](https://www.w3schools.com/jsref/jsref_atan2.asp) | Returns the arctangent of the quotient of its arguments | [Math](https://www.w3schools.com/jsref/jsref_obj_math.asp) |
| [atanh()](https://www.w3schools.com/jsref/jsref_atanh.asp) | Returns the hyperbolic arctangent of x | [Math](https://www.w3schools.com/jsref/jsref_obj_math.asp) |
| [atob()](https://www.w3schools.com/jsref/met_win_atob.asp) | Decodes a base-64 encoded string | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [attributes](https://www.w3schools.com/jsref/prop_node_attributes.asp) | Returns a NamedNodeMap of an element's attributes | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [availHeight](https://www.w3schools.com/jsref/prop_screen_availheight.asp) | Returns the height of the screen (excluding the Windows Taskbar) | [Screen](https://www.w3schools.com/jsref/obj_screen.asp) |
| [availWidth](https://www.w3schools.com/jsref/prop_screen_availwidth.asp) | Returns the width of the screen (excluding the Windows Taskbar) | [Screen](https://www.w3schools.com/jsref/obj_screen.asp) |
| [back()](https://www.w3schools.com/jsref/met_his_back.asp) | Loads the previous URL in the history list | [History](https://www.w3schools.com/jsref/obj_history.asp) |
| [baseURI](https://www.w3schools.com/jsref/prop_doc_baseuri.asp) | Returns the absolute base URI of a document | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| [blur()](https://www.w3schools.com/jsref/met_html_blur.asp) | Removes focus from an element | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp), [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [body](https://www.w3schools.com/jsref/prop_doc_body.asp) | Sets or returns the document's body (the <body> element) | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| [break](https://www.w3schools.com/jsref/jsref_break.asp) | Exits a switch or a loop | [Statements](https://www.w3schools.com/jsref/jsref_statements.asp) |
| [btoa()](https://www.w3schools.com/jsref/met_win_btoa.asp) | Encodes a string in base-64 | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [bubbles](https://www.w3schools.com/jsref/event_bubbles.asp) | Returns whether or not a specific event is a bubbling event | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [button](https://www.w3schools.com/jsref/event_button.asp) | Returns which mouse button was pressed when the mouse event was triggered | [MouseEvent](https://www.w3schools.com/jsref/obj_mouseevent.asp) |
| [buttons](https://www.w3schools.com/jsref/event_buttons.asp) | Returns which mouse buttons were pressed when the mouse event was triggered | [MouseEvent](https://www.w3schools.com/jsref/obj_mouseevent.asp) |
| [cancelable](https://www.w3schools.com/jsref/event_cancelable.asp) | Returns whether or not an event can have its default action prevented | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [cbrt()](https://www.w3schools.com/jsref/jsref_cbrt.asp) | Returns the cubic root of x | [Math](https://www.w3schools.com/jsref/jsref_obj_math.asp) |
| [ceil()](https://www.w3schools.com/jsref/jsref_ceil.asp) | Returns x, rounded upwards to the nearest integer | [Math](https://www.w3schools.com/jsref/jsref_obj_math.asp) |
| changeTouches | Returns a list of all the touch objects whose state changed between the previous touch and this touch | [TouchEvent](https://www.w3schools.com/jsref/obj_touchevent.asp) |
| [characterSet](https://www.w3schools.com/jsref/prop_document_characterset.asp) | Returns the character encoding for the document | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| [charAt()](https://www.w3schools.com/jsref/jsref_charat.asp) | Returns the character at the specified index (position) | [String](https://www.w3schools.com/jsref/jsref_obj_string.asp) |
| [charCode](https://www.w3schools.com/jsref/event_key_charcode.asp) | Returns the Unicode character code of the key that triggered the onkeypress event | [KeyboardEvent](https://www.w3schools.com/jsref/obj_keyboardevent.asp) |
| [charCodeAt()](https://www.w3schools.com/jsref/jsref_charcodeat.asp) | Returns the Unicode of the character at the specified index | [String](https://www.w3schools.com/jsref/jsref_obj_string.asp) |
| [charset](https://www.w3schools.com/jsref/prop_document_characterset.asp) | Deprecated. Use [characterSet](https://www.w3schools.com/jsref/prop_document_characterset.asp) instead. Returns the character encoding for the document | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| [childElementCount](https://www.w3schools.com/jsref/prop_element_childelementcount.asp) | Returns the number of child elements an element has | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [childNodes](https://www.w3schools.com/jsref/prop_node_childnodes.asp) | Returns a collection of an element's child nodes (including text and comment nodes) | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [children](https://www.w3schools.com/jsref/prop_element_children.asp) | Returns a collection of an element's child element (excluding text and comment nodes) | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [classList](https://www.w3schools.com/jsref/prop_element_classlist.asp) | Returns the class name(s) of an element | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [className](https://www.w3schools.com/jsref/prop_html_classname.asp) | Sets or returns the value of the class attribute of an element | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [clear()](https://www.w3schools.com/jsref/met_console_clear.asp) | Clears the console | [Console](https://www.w3schools.com/jsref/obj_console.asp), [Storage](https://www.w3schools.com/jsref/obj_storage.asp) |
| [clearInterval()](https://www.w3schools.com/jsref/met_win_clearinterval.asp) | Clears a timer set with setInterval() | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [clearTimeout()](https://www.w3schools.com/jsref/met_win_cleartimeout.asp) | Clears a timer set with setTimeout() | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| clearWatch() | Unregister location/error monitoring handlers previously installed using Geolocation.watchPosition() | [Geolocation](https://www.w3schools.com/jsref/obj_geolocation.asp) |
| [click()](https://www.w3schools.com/jsref/met_html_click.asp) | Simulates a mouse-click on an element | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [clientHeight](https://www.w3schools.com/jsref/prop_element_clientheight.asp) | Returns the height of an element, including padding | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [clientLeft](https://www.w3schools.com/jsref/prop_element_clientleft.asp) | Returns the width of the left border of an element | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [clientTop](https://www.w3schools.com/jsref/prop_element_clienttop.asp) | Returns the width of the top border of an element | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [clientWidth](https://www.w3schools.com/jsref/prop_element_clientwidth.asp) | Returns the width of an element, including padding | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [clientX](https://www.w3schools.com/jsref/event_clientx.asp) | Returns the horizontal coordinate of the mouse pointer, relative to the current window, when the mouse event was triggered | [MouseEvent](https://www.w3schools.com/jsref/obj_mouseevent.asp), [TouchEvent](https://www.w3schools.com/jsref/obj_touchevent.asp) |
| [clientY](https://www.w3schools.com/jsref/event_clienty.asp) | Returns the vertical coordinate of the mouse pointer, relative to the current window, when the mouse event was triggered | [MouseEvent](https://www.w3schools.com/jsref/obj_mouseevent.asp), [TouchEvent](https://www.w3schools.com/jsref/obj_touchevent.asp) |
| clipboardData | Returns an object containing the data affected by the clipboard operation | [ClipboardData](https://www.w3schools.com/jsref/obj_clipboardevent.asp) |
| [closed](https://www.w3schools.com/jsref/prop_win_closed.asp) | Returns a Boolean value indicating whether a window has been closed or not | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [close()](https://www.w3schools.com/jsref/met_doc_close.asp) | Closes the output stream previously opened with document.open() | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp), [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [code](https://www.w3schools.com/jsref/event_key_code.asp) | Returns the code of the key that triggered the event | [KeyboardEvent](https://www.w3schools.com/jsref/obj_keyboardevent.asp) |
| [colorDepth](https://www.w3schools.com/jsref/prop_screen_colordepth.asp) | Returns the bit depth of the color palette for displaying images | [Screen](https://www.w3schools.com/jsref/obj_screen.asp) |
| [compareDocumentPosition()](https://www.w3schools.com/jsref/met_node_comparedocumentposition.asp) | Compares the document position of two elements | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [compile()](https://www.w3schools.com/jsref/jsref_regexp_compile.asp) | Deprecated in version 1.5. Compiles a regular expression | [RegExp](https://www.w3schools.com/jsref/jsref_obj_regexp.asp) |
| composed | Returns whether the event is composed or not | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [concat()](https://www.w3schools.com/jsref/jsref_concat_array.asp) | Joins two or more arrays, and returns a copy of the joined arrays | [Array](https://www.w3schools.com/jsref/jsref_obj_array.asp), [String](https://www.w3schools.com/jsref/jsref_obj_string.asp) |
| [confirm()](https://www.w3schools.com/jsref/met_win_confirm.asp) | Displays a dialog box with a message and an OK and a Cancel button | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| const | Declares a variable with a constant value | [Statements](https://www.w3schools.com/jsref/jsref_statements.asp) |
| [constructor](https://www.w3schools.com/jsref/jsref_constructor_array.asp) | Returns the function that created the Array object's prototype | [Array](https://www.w3schools.com/jsref/jsref_obj_array.asp), [Boolean](https://www.w3schools.com/jsref/jsref_obj_booloean.asp), [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp), [Number](https://www.w3schools.com/jsref/jsref_obj_number.asp), [RegExp](https://www.w3schools.com/jsref/jsref_obj_regexp.asp) |
| [contains()](https://www.w3schools.com/jsref/met_node_contains.asp) | Returns true if a node is a descendant of a node, otherwise false | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [contentEditable](https://www.w3schools.com/jsref/prop_html_contenteditable.asp) | Sets or returns whether the content of an element is editable or not | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [continue](https://www.w3schools.com/jsref/jsref_continue.asp) | Breaks one iteration (in the loop) if a specified condition occurs, and continues with the next iteration in the loop | [Statements](https://www.w3schools.com/jsref/jsref_statements.asp) |
| [console](https://www.w3schools.com/jsref/obj_console.asp) | Returns a reference to the Console object, which provides methods for logging information to the browser's console ([See Console object](https://www.w3schools.com/jsref/obj_console.asp)) | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [cookie](https://www.w3schools.com/jsref/prop_doc_cookie.asp) | Returns all name/value pairs of cookies in the document | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| [cookieEnabled](https://www.w3schools.com/jsref/prop_nav_cookieenabled.asp) | Determines whether cookies are enabled in the browser | [Navigator](https://www.w3schools.com/jsref/obj_navigator.asp) |
| [coordinates](https://www.w3schools.com/jsref/prop_geo_coordinates.asp) | Returns the position and altitude of the device on Earth | [Geolocation](https://www.w3schools.com/jsref/obj_geolocation.asp) |
| [copyWithin()](https://www.w3schools.com/jsref/jsref_copywithin.asp) | Copies array elements within the array, to and from specified positions | [Array](https://www.w3schools.com/jsref/jsref_obj_array.asp) |
| [cos(x)](https://www.w3schools.com/jsref/jsref_cos.asp) | Returns the cosine of x (x is in radians) | [Math](https://www.w3schools.com/jsref/jsref_obj_math.asp) |
| [cosh(x)](https://www.w3schools.com/jsref/jsref_cosh.asp) | Returns the hyperbolic cosine of x | [Math](https://www.w3schools.com/jsref/jsref_obj_math.asp) |
| [count()](https://www.w3schools.com/jsref/met_console_count.asp) | Logs the number of times that this particular call to count() has been called | [Console](https://www.w3schools.com/jsref/obj_console.asp) |
| [createAttribute()](https://www.w3schools.com/jsref/met_document_createattribute.asp) | Creates an attribute node | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| [createComment()](https://www.w3schools.com/jsref/met_document_createcomment.asp) | Creates a Comment node with the specified text | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| [createDocumentFragment()](https://www.w3schools.com/jsref/met_document_createdocumentfragment.asp) | Creates an empty DocumentFragment node | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| [createElement()](https://www.w3schools.com/jsref/met_document_createelement.asp) | Creates an Element node | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| [createEvent()](https://www.w3schools.com/jsref/event_createevent.asp) | Creates a new event | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp), [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [createTextNode()](https://www.w3schools.com/jsref/met_document_createtextnode.asp) | Creates a Text node | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| [ctrlKey](https://www.w3schools.com/jsref/event_ctrlkey.asp) | Returns whether the "CTRL" key was pressed when the mouse event was triggered | [MouseEvent](https://www.w3schools.com/jsref/obj_mouseevent.asp), [KeyboardEvent](https://www.w3schools.com/jsref/obj_keyboardevent.asp), [TouchEvent](https://www.w3schools.com/jsref/obj_touchevent.asp) |
| [currentTarget](https://www.w3schools.com/jsref/event_currenttarget.asp) | Returns the element whose event listeners triggered the event | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [data](https://www.w3schools.com/jsref/event_inputevent_data.asp) | Returns the inserted characters | [InputEvent](https://www.w3schools.com/jsref/obj_inputevent.asp) |
| dataTransfer | Returns an object containing the data being dragged/dropped, or inserted/deleted | [DragEvent](https://www.w3schools.com/jsref/obj_dragevent.asp), [InputEvent](https://www.w3schools.com/jsref/obj_inputevent.asp) |
| [debugger](https://www.w3schools.com/jsref/jsref_debugger.asp) | Stops the execution of JavaScript, and calls (if available) the debugging function | [Statements](https://www.w3schools.com/jsref/jsref_statements.asp) |
| [decodeURI()](https://www.w3schools.com/jsref/jsref_decodeuri.asp) | Decodes a URI | [Global](https://www.w3schools.com/jsref/jsref_obj_global.asp) |
| [decodeURIComponent()](https://www.w3schools.com/jsref/jsref_decodeuricomponent.asp) | Decodes a URI component | [Global](https://www.w3schools.com/jsref/jsref_obj_global.asp) |
| [defaultPrevented](https://www.w3schools.com/jsref/event_defaultprevented.asp) | Returns whether or not the preventDefault() method was called for the event | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [defaultStatus](https://www.w3schools.com/jsref/prop_win_defaultstatus.asp) | Sets or returns the default text in the statusbar of a window | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [defaultView](https://www.w3schools.com/jsref/prop_document_defaultview.asp) | Returns the window object associated with a document, or null if none is available. | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| [deltaX](https://www.w3schools.com/jsref/event_wheel_deltax.asp) | Returns the horizontal scroll amount of a mouse wheel (x-axis) | [WheelEvent](https://www.w3schools.com/jsref/obj_wheelevent.asp) |
| [deltaY](https://www.w3schools.com/jsref/event_wheel_deltay.asp) | Returns the vertical scroll amount of a mouse wheel (y-axis) | [WheelEvent](https://www.w3schools.com/jsref/obj_wheelevent.asp) |
| [deltaZ](https://www.w3schools.com/jsref/event_wheel_deltaz.asp) | Returns the scroll amount of a mouse wheel for the z-axis | [WheelEvent](https://www.w3schools.com/jsref/obj_wheelevent.asp) |
| [deltaMode](https://www.w3schools.com/jsref/event_wheel_deltamode.asp) | Returns a number that represents the unit of measurements for delta values (pixels, lines or pages) | [WheelEvent](https://www.w3schools.com/jsref/obj_wheelevent.asp) |
| [designMode](https://www.w3schools.com/jsref/prop_document_designmode.asp) | Controls whether the entire document should be editable or not. | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| [detail](https://www.w3schools.com/jsref/event_detail.asp) | Returns a number that indicates how many times the mouse was clicked | [UiEvent](https://www.w3schools.com/jsref/obj_uievent.asp) |
| [do ... while](https://www.w3schools.com/jsref/jsref_dowhile.asp) | Executes a block of statements and repeats the block while a condition is true | [Statements](https://www.w3schools.com/jsref/jsref_statements.asp) |
| [doctype](https://www.w3schools.com/jsref/prop_document_doctype.asp) | Returns the Document Type Declaration associated with the document | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| [document](https://www.w3schools.com/jsref/dom_obj_document.asp) | Returns the Document object for the window ([See Document object](https://www.w3schools.com/jsref/dom_obj_document.asp)) | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [documentElement](https://www.w3schools.com/jsref/prop_document_documentelement.asp) | Returns the Document Element of the document (the <html> element) | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| [documentMode](https://www.w3schools.com/jsref/prop_doc_documentmode.asp) | Returns the mode used by the browser to render the document | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| [documentURI](https://www.w3schools.com/jsref/prop_document_documenturi.asp) | Sets or returns the location of the document | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| [domain](https://www.w3schools.com/jsref/prop_doc_domain.asp) | Returns the domain name of the server that loaded the document | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| domConfig | Obsolete. Returns the DOM configuration of the document | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| [elapsedTime](https://www.w3schools.com/jsref/event_animation_elapsedtime.asp) | Returns the number of seconds an animation has been running | [AnimationEvent](https://www.w3schools.com/jsref/obj_animationevent.asp) |
| [elapsedTime](https://www.w3schools.com/jsref/event_transition_elapsedtime.asp) | Returns the number of seconds a transition has been running |  |
| [embeds](https://www.w3schools.com/jsref/coll_doc_embeds.asp) | Returns a collection of all <embed> elements the document | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| [encodeURI()](https://www.w3schools.com/jsref/jsref_encodeuri.asp) | Encodes a URI | [Global](https://www.w3schools.com/jsref/jsref_obj_global.asp) |
| [encodeURIComponent()](https://www.w3schools.com/jsref/jsref_encodeuricomponent.asp) | Encodes a URI component | [Global](https://www.w3schools.com/jsref/jsref_obj_global.asp) |
| [E](https://www.w3schools.com/jsref/jsref_e.asp) | Returns Euler's number (approx. 2.718) | [Math](https://www.w3schools.com/jsref/jsref_obj_math.asp) |
| [endsWith()](https://www.w3schools.com/jsref/jsref_endswith.asp) | Checks whether a string ends with specified string/characters | [String](https://www.w3schools.com/jsref/jsref_obj_string.asp) |
| [entries()](https://www.w3schools.com/jsref/jsref_entries.asp) | Returns a key/value pair Array Iteration Object | [Array](https://www.w3schools.com/jsref/jsref_obj_array.asp) |
| [error()](https://www.w3schools.com/jsref/met_console_error.asp) | Outputs an error message to the console | [Console](https://www.w3schools.com/jsref/obj_console.asp) |
| [escape()](https://www.w3schools.com/jsref/jsref_escape.asp) | Deprecated in version 1.5. Use [encodeURI()](https://www.w3schools.com/jsref/jsref_encodeuri.asp) or [encodeURIComponent()](https://www.w3schools.com/jsref/jsref_encodeuricomponent.asp) instead | [Global](https://www.w3schools.com/jsref/jsref_obj_global.asp) |
| [eval()](https://www.w3schools.com/jsref/jsref_eval.asp) | Evaluates a string and executes it as if it was script code | [Global](https://www.w3schools.com/jsref/jsref_obj_global.asp) |
| [eventPhase](https://www.w3schools.com/jsref/event_eventphase.asp) | Returns which phase of the event flow is currently being evaluated | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [every()](https://www.w3schools.com/jsref/jsref_every.asp) | Checks if every element in an array pass a test | [Array](https://www.w3schools.com/jsref/jsref_obj_array.asp) |
| [exec()](https://www.w3schools.com/jsref/jsref_regexp_exec.asp) | Tests for a match in a string. Returns the first match | [RegExp](https://www.w3schools.com/jsref/jsref_obj_regexp.asp) |
| [execCommand()](https://www.w3schools.com/jsref/met_document_execcommand.asp) | Invokes the specified clipboard operation on the element currently having focus. | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| [exitFullscreen()](https://www.w3schools.com/jsref/met_element_exitfullscreen.asp) | Cancels an element in fullscreen mode | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [exp(x)](https://www.w3schools.com/jsref/jsref_exp.asp) | Returns the value of Ex | [Math](https://www.w3schools.com/jsref/jsref_obj_math.asp) |
| [dir](https://www.w3schools.com/jsref/prop_html_dir.asp) | Sets or returns the value of the dir attribute of an element | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [fill()](https://www.w3schools.com/jsref/jsref_fill.asp) | Fill the elements in an array with a static value | [Array](https://www.w3schools.com/jsref/jsref_obj_array.asp) |
| [filter()](https://www.w3schools.com/jsref/jsref_filter.asp) | Creates a new array with every element in an array that pass a test | [Array](https://www.w3schools.com/jsref/jsref_obj_array.asp) |
| [find()](https://www.w3schools.com/jsref/jsref_find.asp) | Returns the value of the first element in an array that pass a test | [Array](https://www.w3schools.com/jsref/jsref_obj_array.asp) |
| [findIndex()](https://www.w3schools.com/jsref/jsref_findindex.asp) | Returns the index of the first element in an array that pass a test | [Array](https://www.w3schools.com/jsref/jsref_obj_array.asp) |
| [floor()](https://www.w3schools.com/jsref/jsref_floor.asp) | Returns x, rounded downwards to the nearest integer | [Math](https://www.w3schools.com/jsref/jsref_obj_math.asp) |
| [focus()](https://www.w3schools.com/jsref/met_html_focus.asp) | Gives focus to an element | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp), [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [for](https://www.w3schools.com/jsref/jsref_for.asp) | Marks a block of statements to be executed as long as a condition is true | [Statements](https://www.w3schools.com/jsref/jsref_statements.asp) |
| [for ... in](https://www.w3schools.com/jsref/jsref_forin.asp) | Marks a block of statements to be executed for each element of an object (or array) | [Statements](https://www.w3schools.com/jsref/jsref_statements.asp) |
| [forEach()](https://www.w3schools.com/jsref/jsref_foreach.asp) | Calls a function for each array element | [Array](https://www.w3schools.com/jsref/jsref_obj_array.asp) |
| [forms](https://www.w3schools.com/jsref/coll_doc_forms.asp) | Returns a collection of all <form> elements in the document | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| [forward()](https://www.w3schools.com/jsref/met_his_forward.asp) | Loads the next URL in the history list | [History](https://www.w3schools.com/jsref/obj_history.asp) |
| [frameElement](https://www.w3schools.com/jsref/prop_win_frameElement.asp) | Returns the <iframe> element in which the current window is inserted | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [frames](https://www.w3schools.com/jsref/prop_win_frames.asp) | Returns all <iframe> elements in the current window | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [from()](https://www.w3schools.com/jsref/jsref_from.asp) | Creates an array from an object | [Array](https://www.w3schools.com/jsref/jsref_obj_array.asp) |
| [fromCharCode()](https://www.w3schools.com/jsref/jsref_fromcharcode.asp) | Converts Unicode values to characters | [String](https://www.w3schools.com/jsref/jsref_obj_string.asp) |
| [fullscreenElement](https://www.w3schools.com/jsref/prop_document_fullscreenelement.asp) | Returns the current element that is displayed in fullscreen mode | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| [fullscreenEnabled()](https://www.w3schools.com/jsref/met_document_fullscreenenabled.asp) | Returns a Boolean value indicating whether the document can be viewed in fullscreen mode | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| [function](https://www.w3schools.com/jsref/jsref_function.asp) | Declares a function | [Statements](https://www.w3schools.com/jsref/jsref_statements.asp) |
| [geolocation](https://www.w3schools.com/jsref/prop_nav_geolocation.asp) | Returns a Geolocation object that can be used to locate the user's position | [Navigator](https://www.w3schools.com/jsref/obj_navigator.asp) |
| [getDate()](https://www.w3schools.com/jsref/jsref_getdate.asp) | Returns the day of the month (from 1-31) | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| [getDay()](https://www.w3schools.com/jsref/jsref_getday.asp) | Returns the day of the week (from 0-6) | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| [getAttribute()](https://www.w3schools.com/jsref/met_element_getattribute.asp) | Returns the specified attribute value of an element node | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [getAttributeNode()](https://www.w3schools.com/jsref/met_element_getattributenode.asp) | Returns the specified attribute node | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [getBoundingClientRect()](https://www.w3schools.com/jsref/met_element_getboundingclientrect.asp) | Returns the size of an element and its position relative to the viewport | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [getComputedStyle()](https://www.w3schools.com/jsref/jsref_getcomputedstyle.asp) | Gets the current computed CSS styles applied to an element | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| getCurrentPosition() | Returns the current position of the device | [Geolocation](https://www.w3schools.com/jsref/obj_geolocation.asp) |
| [getElementById()](https://www.w3schools.com/jsref/met_document_getelementbyid.asp) | Returns the element that has the ID attribute with the specified value | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| [getElementsByClassName()](https://www.w3schools.com/jsref/met_document_getelementsbyclassname.asp) | Returns a NodeList containing all elements with the specified class name | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp), [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [getElementsByName()](https://www.w3schools.com/jsref/met_doc_getelementsbyname.asp) | Returns a NodeList containing all elements with a specified name | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| [getElementsByTagName()](https://www.w3schools.com/jsref/met_document_getelementsbytagname.asp) | Returns a NodeList containing all elements with the specified tag name | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp), [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [getFullYear()](https://www.w3schools.com/jsref/jsref_getfullyear.asp) | Returns the year | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| [getHours()](https://www.w3schools.com/jsref/jsref_gethours.asp) | Returns the hour (from 0-23) | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| [getItem()](https://www.w3schools.com/jsref/met_storage_getitem.asp) | Returns the value of the specified key name | [Storage](https://www.w3schools.com/jsref/obj_storage.asp) |
| [getMilliseconds()](https://www.w3schools.com/jsref/jsref_getmilliseconds.asp) | Returns the milliseconds (from 0-999) | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| [getMinutes()](https://www.w3schools.com/jsref/jsref_getminutes.asp) | Returns the minutes (from 0-59) | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| [getModifierState()](https://www.w3schools.com/jsref/event_mouse_getmodifierstate.asp) | Returns an array containing target ranges that will be affected by the insertion/deletion | [MouseEvent](https://www.w3schools.com/jsref/obj_mouseevent.asp) |
| [getMonth()](https://www.w3schools.com/jsref/jsref_getmonth.asp) | Returns the month (from 0-11) | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| [getNamedItem()](https://www.w3schools.com/jsref/met_namednodemap_getnameditem.asp) | Returns a specified attribute node from a NamedNodeMap | [Attribute](https://www.w3schools.com/jsref/dom_obj_attributes.asp) |
| [getSeconds()](https://www.w3schools.com/jsref/jsref_getseconds.asp) | Returns the seconds (from 0-59) | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| getSelection() | Returns a Selection object representing the range of text selected by the user | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| getTargetRanges() | Returns an array containing target ranges that will be affected by the insertion/deletion | [InputEvent](https://www.w3schools.com/jsref/obj_inputevent.asp) |
| [getTime()](https://www.w3schools.com/jsref/jsref_gettime.asp) | Returns the number of milliseconds since midnight Jan 1 1970, and a specified date | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| [getTimezoneOffset()](https://www.w3schools.com/jsref/jsref_gettimezoneoffset.asp) | Returns the time difference between UTC time and local time, in minutes | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| [getUTCDate()](https://www.w3schools.com/jsref/jsref_getutcdate.asp) | Returns the day of the month, according to universal time (from 1-31) | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| [getUTCDay()](https://www.w3schools.com/jsref/jsref_getutcday.asp) | Returns the day of the week, according to universal time (from 0-6) | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| [getUTCFullYear()](https://www.w3schools.com/jsref/jsref_getutcfullyear.asp) | Returns the year, according to universal time | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| [getUTCHours()](https://www.w3schools.com/jsref/jsref_getutchours.asp) | Returns the hour, according to universal time (from 0-23) | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| [getUTCMilliseconds()](https://www.w3schools.com/jsref/jsref_getutcmilliseconds.asp) | Returns the milliseconds, according to universal time (from 0-999) | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| [getUTCMinutes()](https://www.w3schools.com/jsref/jsref_getutcminutes.asp) | Returns the minutes, according to universal time (from 0-59) | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| [getUTCMonth()](https://www.w3schools.com/jsref/jsref_getutcmonth.asp) | Returns the month, according to universal time (from 0-11) | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| [getUTCSeconds()](https://www.w3schools.com/jsref/jsref_getutcseconds.asp) | Returns the seconds, according to universal time (from 0-59) | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| getYear() | Deprecated. Use the [getFullYear()](https://www.w3schools.com/jsref/jsref_getfullyear.asp) method instead | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| [global](https://www.w3schools.com/jsref/jsref_regexp_global.asp) | Checks whether the "g" modifier is set | [RegExp](https://www.w3schools.com/jsref/jsref_obj_regexp.asp) |
| [go()](https://www.w3schools.com/jsref/met_his_go.asp) | Loads a specific URL from the history list | [History](https://www.w3schools.com/jsref/obj_history.asp) |
| [group()](https://www.w3schools.com/jsref/met_console_group.asp) | Creates a new inline group in the console. This indents following console messages by an additional level, until console.groupEnd() is called | [Console](https://www.w3schools.com/jsref/obj_console.asp) |
| [groupCollapsed()](https://www.w3schools.com/jsref/met_console_groupcollapsed.asp) | Creates a new inline group in the console. However, the new group is created collapsed. The user will need to use the disclosure button to expand it | [Console](https://www.w3schools.com/jsref/obj_console.asp) |
| [groupEnd()](https://www.w3schools.com/jsref/met_console_groupend.asp) | Exits the current inline group in the console | [Console](https://www.w3schools.com/jsref/obj_console.asp) |
| [hasAttribute()](https://www.w3schools.com/jsref/met_element_hasattribute.asp) | Returns true if an element has the specified attribute, otherwise false | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [hasAttributes()](https://www.w3schools.com/jsref/met_node_hasattributes.asp) | Returns true if an element has any attributes, otherwise false | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [hasChildNodes()](https://www.w3schools.com/jsref/met_node_haschildnodes.asp) | Returns true if an element has any child nodes, otherwise false | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [hasFocus()](https://www.w3schools.com/jsref/met_document_hasfocus.asp) | Returns a Boolean value indicating whether the document has focus | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| [hash](https://www.w3schools.com/jsref/prop_loc_hash.asp) | Sets or returns the anchor part (#) of a URL | [Location](https://www.w3schools.com/jsref/obj_location.asp) |
| [head](https://www.w3schools.com/jsref/prop_doc_head.asp) | Returns the <head> element of the document | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| [height](https://www.w3schools.com/jsref/prop_screen_height.asp) | Returns the total height of the screen | [Screen](https://www.w3schools.com/jsref/obj_screen.asp) |
| [history](https://www.w3schools.com/jsref/obj_history.asp) | Returns the History object for the window ([See History object](https://www.w3schools.com/jsref/obj_history.asp)) | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [host](https://www.w3schools.com/jsref/prop_loc_host.asp) | Sets or returns the hostname and port number of a URL | [Location](https://www.w3schools.com/jsref/obj_location.asp) |
| [hostname](https://www.w3schools.com/jsref/prop_loc_hostname.asp) | Sets or returns the hostname of a URL | [Location](https://www.w3schools.com/jsref/obj_location.asp) |
| [href](https://www.w3schools.com/jsref/prop_loc_href.asp) | Sets or returns the entire URL | [Location](https://www.w3schools.com/jsref/obj_location.asp) |
| [id](https://www.w3schools.com/jsref/prop_html_id.asp) | Sets or returns the value of the id attribute of an element | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [if ... else ... else if](https://www.w3schools.com/jsref/jsref_if.asp) | Marks a block of statements to be executed depending on a condition | [Statements](https://www.w3schools.com/jsref/jsref_statements.asp) |
| [ignoreCase](https://www.w3schools.com/jsref/jsref_regexp_ignorecase.asp) | Checks whether the "i" modifier is set | [RegExp](https://www.w3schools.com/jsref/jsref_obj_regexp.asp) |
| [images](https://www.w3schools.com/jsref/coll_doc_images.asp) | Returns a collection of all <img> elements in the document | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| [implementation](https://www.w3schools.com/jsref/prop_document_implementation.asp) | Returns the DOMImplementation object that handles this document | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| [importNode()](https://www.w3schools.com/jsref/met_document_importnode.asp) | Imports a node from another document | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| [includes()](https://www.w3schools.com/jsref/jsref_includes_array.asp) | Check if an array contains the specified element | [Array](https://www.w3schools.com/jsref/jsref_obj_array.asp), [String](https://www.w3schools.com/jsref/jsref_obj_string.asp) |
| [indexOf()](https://www.w3schools.com/jsref/jsref_indexof_array.asp) | Search the array for an element and returns its position | [Array](https://www.w3schools.com/jsref/jsref_obj_array.asp), [String](https://www.w3schools.com/jsref/jsref_obj_string.asp) |
| [Infinity](https://www.w3schools.com/jsref/jsref_infinity.asp) | A numeric value that represents positive/negative infinity | [Global](https://www.w3schools.com/jsref/jsref_obj_global.asp) |
| [info()](https://www.w3schools.com/jsref/met_console_info.asp) | Outputs an informational message to the console | [Console](https://www.w3schools.com/jsref/obj_console.asp) |
| [innerHeight](https://www.w3schools.com/jsref/prop_win_innerheight.asp) | Returns the height of the window's content area (viewport) including scrollbars | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [innerHTML](https://www.w3schools.com/jsref/prop_html_innerhtml.asp) | Sets or returns the content of an element | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [innerText](https://www.w3schools.com/jsref/prop_node_innertext.asp) | Sets or returns the text content of a node and its descendants | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [innerWidth](https://www.w3schools.com/jsref/prop_win_innerheight.asp) | Returns the width of a window's content area (viewport) including scrollbars | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [inputEncoding](https://www.w3schools.com/jsref/prop_document_inputencoding.asp) | Returns the encoding, character set, used for the document | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| [inputType](https://www.w3schools.com/jsref/event_inputevent_inputtype.asp) | Returns the type of the change (i.e "inserting" or "deleting") | [InputEvent](https://www.w3schools.com/jsref/obj_inputevent.asp) |
| [insertAdjacentElement()](https://www.w3schools.com/jsref/met_node_insertadjacentelement.asp) | Inserts a HTML element at the specified position relative to the current element | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [insertAdjacentHTML()](https://www.w3schools.com/jsref/met_node_insertadjacenthtml.asp) | Inserts a HTML formatted text at the specified position relative to the current element | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [insertAdjacentText()](https://www.w3schools.com/jsref/met_node_insertadjacenttext.asp) | Inserts text into the specified position relative to the current element | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [insertBefore()](https://www.w3schools.com/jsref/met_node_insertbefore.asp) | Inserts a new child node before a specified, existing, child node | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [isArray()](https://www.w3schools.com/jsref/jsref_isarray.asp) | Checks whether an object is an array | [Array](https://www.w3schools.com/jsref/jsref_obj_array.asp) |
| isComposing | Returns whether the state of the event is composing or not | [InputEvent](https://www.w3schools.com/jsref/obj_inputevent.asp), [KeyboardEvent](https://www.w3schools.com/jsref/obj_keyboardevent.asp) |
| [isContentEditable](https://www.w3schools.com/jsref/prop_html_iscontenteditable.asp) | Returns true if the content of an element is editable, otherwise false | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [isDefaultNamespace()](https://www.w3schools.com/jsref/met_node_isdefaultnamespace.asp) | Returns true if a specified namespaceURI is the default, otherwise false | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [isEqualNode()](https://www.w3schools.com/jsref/met_node_isequalnode.asp) | Checks if two elements are equal | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [isFinite()](https://www.w3schools.com/jsref/jsref_isfinite.asp) | Determines whether a value is a finite, legal number | [Global](https://www.w3schools.com/jsref/jsref_obj_global.asp), [Number](https://www.w3schools.com/jsref/jsref_obj_number.asp) |
| [isId](https://www.w3schools.com/jsref/prop_attr_isid.asp) | Returns true if the attribute is of type Id, otherwise it returns false | [Attribute](https://www.w3schools.com/jsref/dom_obj_attributes.asp) |
| [isInteger()](https://www.w3schools.com/jsref/jsref_isinteger.asp) | Checks whether a value is an integer | [Number](https://www.w3schools.com/jsref/jsref_obj_number.asp) |
| [isNaN()](https://www.w3schools.com/jsref/jsref_isnan.asp) | Determines whether a value is an illegal number | [Global](https://www.w3schools.com/jsref/jsref_obj_global.asp), [Number](https://www.w3schools.com/jsref/jsref_obj_number.asp) |
| [isSafeInteger()](https://www.w3schools.com/jsref/jsref_issafeinteger.asp) | Checks whether a value is a safe integer | [Number](https://www.w3schools.com/jsref/jsref_obj_number.asp) |
| [isSameNode()](https://www.w3schools.com/jsref/met_node_issamenode.asp) | Checks if two elements are the same node | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [isSupported()](https://www.w3schools.com/jsref/met_node_issupported.asp) | Returns true if a specified feature is supported on the element | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [isTrusted](https://www.w3schools.com/jsref/event_istrusted.asp) | Returns whether or not an event is trusted | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [item()](https://www.w3schools.com/jsref/met_namednodemap_item.asp) | Returns the attribute node at a specified index in a NamedNodeMap | [Attribute](https://www.w3schools.com/jsref/dom_obj_attributes.asp), [HTMLCollection](https://www.w3schools.com/jsref/dom_obj_htmlcollection.asp) |
| [join()](https://www.w3schools.com/jsref/jsref_join.asp) | Joins all elements of an array into a string | [Array](https://www.w3schools.com/jsref/jsref_obj_array.asp) |
| [key](https://www.w3schools.com/jsref/event_key_key.asp) | Returns the key value of the key represented by the event | [KeyboardEvent](https://www.w3schools.com/jsref/obj_keyboardevent.asp), [StorageEvent](https://www.w3schools.com/jsref/obj_storageevent.asp) |
| [key()](https://www.w3schools.com/jsref/met_storage_key.asp) | Returns the name of the *n*th key in the storage | [Storage](https://www.w3schools.com/jsref/obj_storage.asp) |
| [keyCode](https://www.w3schools.com/jsref/event_key_keycode.asp) | Returns the Unicode character code of the key that triggered the onkeypress event, or the Unicode key code of the key that triggered the onkeydown or onkeyup event | [KeyboardEvent](https://www.w3schools.com/jsref/obj_keyboardevent.asp) |
| [keys()](https://www.w3schools.com/jsref/jsref_keys.asp) | Returns a Array Iteration Object, containing the keys of the original array | [Array](https://www.w3schools.com/jsref/jsref_obj_array.asp) |
| [lang](https://www.w3schools.com/jsref/prop_html_lang.asp) | Sets or returns the value of the lang attribute of an element | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [language](https://www.w3schools.com/jsref/prop_nav_language.asp) | Returns the language of the browser | [Navigator](https://www.w3schools.com/jsref/obj_navigator.asp) |
| [lastChild](https://www.w3schools.com/jsref/prop_node_lastchild.asp) | Returns the last child node of an element | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [lastElementChild](https://www.w3schools.com/jsref/prop_element_lastelementchild.asp) | Returns the last child element of an element | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [lastIndex](https://www.w3schools.com/jsref/jsref_regexp_lastindex.asp) | Specifies the index at which to start the next match | [RegExp](https://www.w3schools.com/jsref/jsref_obj_regexp.asp) |
| [lastIndexOf()](https://www.w3schools.com/jsref/jsref_lastindexof_array.asp) | Search the array for an element, starting at the end, and returns its position | [Array](https://www.w3schools.com/jsref/jsref_obj_array.asp), [String](https://www.w3schools.com/jsref/jsref_obj_string.asp) |
| [lastModified](https://www.w3schools.com/jsref/prop_doc_lastmodified.asp) | Returns the date and time the document was last modified | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| [length](https://www.w3schools.com/jsref/jsref_length_array.asp) | Sets or returns the number of elements in an array | [Array](https://www.w3schools.com/jsref/jsref_obj_array.asp), [Attribute](https://www.w3schools.com/jsref/dom_obj_attributes.asp), [History](https://www.w3schools.com/jsref/obj_history.asp), [HTMLCollection](https://www.w3schools.com/jsref/dom_obj_htmlcollection.asp), [Window](https://www.w3schools.com/jsref/obj_window.asp), [Storage](https://www.w3schools.com/jsref/obj_storage.asp) |
| lengthComputable | Returns whether the length of the progress can be computable or not | [ProgressEvent](https://www.w3schools.com/jsref/obj_progressevent.asp) |
| let | Declares a variable inside brackets {} scope | [Statements](https://www.w3schools.com/jsref/jsref_statements.asp) |
| [links](https://www.w3schools.com/jsref/coll_doc_links.asp) | Returns a collection of all <a> and <area> elements in the document that have a href attribute | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| [LN2](https://www.w3schools.com/jsref/jsref_ln2.asp) | Returns the natural logarithm of 2 (approx. 0.693) | [Math](https://www.w3schools.com/jsref/jsref_obj_math.asp) |
| [LN10](https://www.w3schools.com/jsref/jsref_ln10.asp) | Returns the natural logarithm of 10 (approx. 2.302) | [Math](https://www.w3schools.com/jsref/jsref_obj_math.asp) |
| loaded | Returns how much work has been loaded | [ProgressEvent](https://www.w3schools.com/jsref/obj_progressevent.asp) |
| [localeCompare()](https://www.w3schools.com/jsref/jsref_localecompare.asp) | Compares two strings in the current locale | [String](https://www.w3schools.com/jsref/jsref_obj_string.asp) |
| [localStorage](https://www.w3schools.com/jsref/prop_win_localstorage.asp) | Allows to save key/value pairs in a web browser. Stores the data with no expiration date | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [location](https://www.w3schools.com/jsref/event_key_location.asp) | Returns the location of a key on the keyboard or device | [KeyboardEvent](https://www.w3schools.com/jsref/obj_keyboardevent.asp) |
| [location](https://www.w3schools.com/jsref/obj_location.asp) | Returns the Location object for the window ([See Location object](https://www.w3schools.com/jsref/obj_location.asp)) | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [log()](https://www.w3schools.com/jsref/jsref_log.asp) | Returns the natural logarithm (base E) of x | [Math](https://www.w3schools.com/jsref/jsref_obj_math.asp), [Console](https://www.w3schools.com/jsref/obj_console.asp) |
| [LOG2E](https://www.w3schools.com/jsref/jsref_log2e.asp) | Returns the base-2 logarithm of E (approx. 1.442) | [Math](https://www.w3schools.com/jsref/jsref_obj_math.asp) |
| [LOG10E](https://www.w3schools.com/jsref/jsref_log10e.asp) | Returns the base-10 logarithm of E (approx. 0.434) | [Math](https://www.w3schools.com/jsref/jsref_obj_math.asp) |
| [map()](https://www.w3schools.com/jsref/jsref_map.asp) | Creates a new array with the result of calling a function for each array element | [Array](https://www.w3schools.com/jsref/jsref_obj_array.asp) |
| [match()](https://www.w3schools.com/jsref/jsref_match.asp) | Searches a string for a match against a regular expression, and returns the matches | [String](https://www.w3schools.com/jsref/jsref_obj_string.asp) |
| [matchMedia()](https://www.w3schools.com/jsref/met_win_matchmedia.asp) | Returns a MediaQueryList object representing the specified CSS media query string | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [max()](https://www.w3schools.com/jsref/jsref_max.asp) | Returns the number with the highest value | [Math](https://www.w3schools.com/jsref/jsref_obj_math.asp) |
| [MAX\_VALUE](https://www.w3schools.com/jsref/jsref_max_value.asp) | Returns the largest number possible in JavaScript | [Number](https://www.w3schools.com/jsref/jsref_obj_number.asp) |
| [message](https://www.w3schools.com/jsref/prop_error_message.asp) | Sets or returns an error message (a string) | [Error](https://www.w3schools.com/jsref/jsref_obj_error.asp) |
| [metaKey](https://www.w3schools.com/jsref/event_metakey.asp) | Returns whether the "META" key was pressed when an event was triggered | [MouseEvent](https://www.w3schools.com/jsref/obj_mouseevent.asp), [KeyboardEvent](https://www.w3schools.com/jsref/obj_keyboardevent.asp), [TouchEvent](https://www.w3schools.com/jsref/obj_touchevent.asp) |
| [min()](https://www.w3schools.com/jsref/jsref_min.asp) | Returns the number with the lowest value | [Math](https://www.w3schools.com/jsref/jsref_obj_math.asp) |
| [multiline](https://www.w3schools.com/jsref/jsref_regexp_multiline.asp) | Checks whether the "m" modifier is set | [RegExp](https://www.w3schools.com/jsref/jsref_obj_regexp.asp) |
| [MIN\_VALUE](https://www.w3schools.com/jsref/jsref_min_value.asp) | Returns the smallest number possible in JavaScript | [Number](https://www.w3schools.com/jsref/jsref_obj_number.asp) |
| [moveBy()](https://www.w3schools.com/jsref/met_win_moveby.asp) | Moves a window relative to its current position | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [moveTo()](https://www.w3schools.com/jsref/met_win_moveto.asp) | Moves a window to the specified position | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| MovementX | Returns the horizontal coordinate of the mouse pointer relative to the position of the last mousemove event | [MouseEvent](https://www.w3schools.com/jsref/obj_mouseevent.asp) |
| MovementY | Returns the vertical coordinate of the mouse pointer relative to the position of the last mousemove event | [MouseEvent](https://www.w3schools.com/jsref/obj_mouseevent.asp) |
| [name](https://www.w3schools.com/jsref/prop_error_name.asp) | Sets or returns an error name | [Error](https://www.w3schools.com/jsref/jsref_obj_error.asp), [Attribute](https://www.w3schools.com/jsref/dom_obj_attributes.asp), [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [namedItem()](https://www.w3schools.com/jsref/met_htmlcollection_nameditem.asp) | Returns the element with the specified ID, or name, in an HTMLCollection | [HTMLCollection](https://www.w3schools.com/jsref/dom_obj_htmlcollection.asp) |
| [namespaceURI](https://www.w3schools.com/jsref/prop_node_namespaceuri.asp) | Returns the namespace URI of an element | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [NaN](https://www.w3schools.com/jsref/jsref_nan.asp) | "Not-a-Number" value | [Global](https://www.w3schools.com/jsref/jsref_obj_global.asp), [Number](https://www.w3schools.com/jsref/jsref_obj_number.asp) |
| [navigator](https://www.w3schools.com/jsref/obj_navigator.asp) | Returns the Navigator object for the window ([See Navigator object](https://www.w3schools.com/jsref/obj_navigator.asp)) | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [NEGATIVE\_INFINITY](https://www.w3schools.com/jsref/jsref_negative_infinity.asp) | Represents negative infinity (returned on overflow) | [Number](https://www.w3schools.com/jsref/jsref_obj_number.asp) |
| [newURL](https://www.w3schools.com/jsref/event_hashchange_newurl.asp) | Returns the URL of the document, after the hash has been changed | [HasChangeEvent](https://www.w3schools.com/jsref/obj_hashchangeevent.asp) |
| newValue | Returns the new value of the changed storage item | [StorageEvent](https://www.w3schools.com/jsref/obj_storageevent.asp) |
| [nextSibling](https://www.w3schools.com/jsref/prop_node_nextsibling.asp) | Returns the next node at the same node tree level | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [nextElementSibling](https://www.w3schools.com/jsref/prop_element_nextelementsibling.asp) | Returns the next element at the same node tree level | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [nodeName](https://www.w3schools.com/jsref/prop_node_nodename.asp) | Returns the name of a node | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [nodeType](https://www.w3schools.com/jsref/prop_node_nodetype.asp) | Returns the node type of a node | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [nodeValue](https://www.w3schools.com/jsref/prop_node_nodevalue.asp) | Sets or returns the value of a node | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [normalize()](https://www.w3schools.com/jsref/met_document_normalize.asp) | Removes empty Text nodes, and joins adjacent nodes | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp), [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [normalizeDocument()](https://www.w3schools.com/jsref/met_document_normalizedocument.asp) | Removes empty Text nodes, and joins adjacent nodes | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| [now()](https://www.w3schools.com/jsref/jsref_now.asp) | Returns the number of milliseconds since midnight Jan 1, 1970 | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| [Number()](https://www.w3schools.com/jsref/jsref_number.asp) | Converts an object's value to a number | [Global](https://www.w3schools.com/jsref/jsref_obj_global.asp) |
| [offsetHeight](https://www.w3schools.com/jsref/prop_element_offsetheight.asp) | Returns the height of an element, including padding, border and scrollbar | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [offsetWidth](https://www.w3schools.com/jsref/prop_element_offsetwidth.asp) | Returns the width of an element, including padding, border and scrollbar | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [offsetLeft](https://www.w3schools.com/jsref/prop_element_offsetleft.asp) | Returns the horizontal offset position of an element | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [offsetParent](https://www.w3schools.com/jsref/prop_element_offsetparent.asp) | Returns the offset container of an element | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [offsetTop](https://www.w3schools.com/jsref/prop_element_offsettop.asp) | Returns the vertical offset position of an element | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| offsetX | Returns the horizontal coordinate of the mouse pointer relative to the position of the edge of the target element | [MouseEvent](https://www.w3schools.com/jsref/obj_mouseevent.asp) |
| offsetY | Returns the vertical coordinate of the mouse pointer relative to the position of the edge of the target element | [MouseEvent](https://www.w3schools.com/jsref/obj_mouseevent.asp) |
| [oldURL](https://www.w3schools.com/jsref/event_hashchange_oldurl.asp) | Returns the URL of the document, before the hash was changed | [HasChangeEvent](https://www.w3schools.com/jsref/obj_hashchangeevent.asp) |
| oldValue | Returns the old value of the changed storage item | [StorageEvent](https://www.w3schools.com/jsref/obj_storageevent.asp) |
| [onabort](https://www.w3schools.com/jsref/event_onabort_media.asp) | The event occurs when the loading of a media is aborted | [UiEvent](https://www.w3schools.com/jsref/obj_uievent.asp), [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [onafterprint](https://www.w3schools.com/jsref/event_onafterprint.asp) | The event occurs when a page has started printing, or if the print dialogue box has been closed | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [onanimationend](https://www.w3schools.com/jsref/event_animationend.asp) | The event occurs when a CSS animation has completed | [AnimationEvent](https://www.w3schools.com/jsref/obj_animationevent.asp) |
| [onanimationiteration](https://www.w3schools.com/jsref/event_animationiteration.asp) | The event occurs when a CSS animation is repeated | [AnimationEvent](https://www.w3schools.com/jsref/obj_animationevent.asp) |
| [onanimationstart](https://www.w3schools.com/jsref/event_animationstart.asp) | The event occurs when a CSS animation has started | [AnimationEvent](https://www.w3schools.com/jsref/obj_animationevent.asp) |
| [onbeforeprint](https://www.w3schools.com/jsref/event_onbeforeprint.asp) | The event occurs when a page is about to be printed | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [onbeforeunload](https://www.w3schools.com/jsref/event_onbeforeunload.asp) | The event occurs before the document is about to be unloaded | [UiEvent](https://www.w3schools.com/jsref/obj_uievent.asp), [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [onblur](https://www.w3schools.com/jsref/event_onblur.asp) | The event occurs when an element loses focus | [FocusEvent](https://www.w3schools.com/jsref/obj_focusevent.asp) |
| [oncanplay](https://www.w3schools.com/jsref/event_oncanplay.asp) | The event occurs when the browser can start playing the media (when it has buffered enough to begin) | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [oncanplaythrough](https://www.w3schools.com/jsref/event_oncanplaythrough.asp) | The event occurs when the browser can play through the media without stopping for buffering | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [onchange](https://www.w3schools.com/jsref/event_onchange.asp) | The event occurs when the content of a form element, the selection, or the checked state have changed (for <input>, <select>, and <textarea>) | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [onclick](https://www.w3schools.com/jsref/event_onclick.asp) | The event occurs when the user clicks on an element | [MouseEvent](https://www.w3schools.com/jsref/obj_mouseevent.asp) |
| [oncontextmenu](https://www.w3schools.com/jsref/event_oncontextmenu.asp) | The event occurs when the user right-clicks on an element to open a context menu | [MouseEvent](https://www.w3schools.com/jsref/obj_mouseevent.asp) |
| [oncopy](https://www.w3schools.com/jsref/event_oncopy.asp) | The event occurs when the user copies the content of an element | [ClipboardEvent](https://www.w3schools.com/jsref/obj_clipboardevent.asp) |
| [oncut](https://www.w3schools.com/jsref/event_oncut.asp) | The event occurs when the user cuts the content of an element | [ClipboardEvent](https://www.w3schools.com/jsref/obj_clipboardevent.asp) |
| [ondblclick](https://www.w3schools.com/jsref/event_ondblclick.asp) | The event occurs when the user double-clicks on an element | [MouseEvent](https://www.w3schools.com/jsref/obj_mouseevent.asp) |
| [ondrag](https://www.w3schools.com/jsref/event_ondrag.asp) | The event occurs when an element is being dragged | [DragEvent](https://www.w3schools.com/jsref/obj_dragevent.asp) |
| [ondragend](https://www.w3schools.com/jsref/event_ondragend.asp) | The event occurs when the user has finished dragging an element | [DragEvent](https://www.w3schools.com/jsref/obj_dragevent.asp) |
| [ondragenter](https://www.w3schools.com/jsref/event_ondragenter.asp) | The event occurs when the dragged element enters the drop target | [DragEvent](https://www.w3schools.com/jsref/obj_dragevent.asp) |
| [ondragleave](https://www.w3schools.com/jsref/event_ondragleave.asp) | The event occurs when the dragged element leaves the drop target | [DragEvent](https://www.w3schools.com/jsref/obj_dragevent.asp) |
| [ondragover](https://www.w3schools.com/jsref/event_ondragover.asp) | The event occurs when the dragged element is over the drop target | [DragEvent](https://www.w3schools.com/jsref/obj_dragevent.asp) |
| [ondragstart](https://www.w3schools.com/jsref/event_ondragstart.asp) | The event occurs when the user starts to drag an element | [DragEvent](https://www.w3schools.com/jsref/obj_dragevent.asp) |
| [ondrop](https://www.w3schools.com/jsref/event_ondrop.asp) | The event occurs when the dragged element is dropped on the drop target | [DragEvent](https://www.w3schools.com/jsref/obj_dragevent.asp) |
| [ondurationchange](https://www.w3schools.com/jsref/event_ondurationchange.asp) | The event occurs when the duration of the media is changed | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| onemptied | The event occurs when something bad happens and the media file is suddenly unavailable (like unexpectedly disconnects) |  |
| [onended](https://www.w3schools.com/jsref/event_onended.asp) | The event occurs when the media has reach the end (useful for messages like "thanks for listening") | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [onerror](https://www.w3schools.com/jsref/event_onerror.asp) | The event occurs when an error occurs while loading an external file | [ProgressEvent](https://www.w3schools.com/jsref/obj_progressevent.asp), [UiEvent](https://www.w3schools.com/jsref/obj_uievent.asp), [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [onfocus](https://www.w3schools.com/jsref/event_onfocus.asp) | The event occurs when an element gets focus | [FocusEvent](https://www.w3schools.com/jsref/obj_focusevent.asp) |
| [onfocusin](https://www.w3schools.com/jsref/event_onfocusin.asp) | The event occurs when an element is about to get focus | [FocusEvent](https://www.w3schools.com/jsref/obj_focusevent.asp) |
| [onfocusout](https://www.w3schools.com/jsref/event_onfocusout.asp) | The event occurs when an element is about to lose focus | [FocusEvent](https://www.w3schools.com/jsref/obj_focusevent.asp) |
| [onfullscreenchange](https://www.w3schools.com/jsref/event_fullscreenchange.asp) | The event occurs when an element is displayed in fullscreen mode | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [onfullscreenerror](https://www.w3schools.com/jsref/event_fullscreenerror.asp) | The event occurs when an element can not be displayed in fullscreen mode | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [onhashchange](https://www.w3schools.com/jsref/event_onhashchange.asp) | The event occurs when there has been changes to the anchor part of a URL | [HashChangeEvent](https://www.w3schools.com/jsref/obj_hashchangeevent.asp) |
| [oninput](https://www.w3schools.com/jsref/event_oninput.asp) | The event occurs when an element gets user input | [InputEvent](https://www.w3schools.com/jsref/obj_inputevent.asp), [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [oninvalid](https://www.w3schools.com/jsref/event_oninvalid.asp) | The event occurs when an element is invalid | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [onkeydown](https://www.w3schools.com/jsref/event_onkeydown.asp) | The event occurs when the user is pressing a key | [KeyboardEvent](https://www.w3schools.com/jsref/obj_keyboardevent.asp) |
| [onkeypress](https://www.w3schools.com/jsref/event_onkeypress.asp) | The event occurs when the user presses a key | [KeyboardEvent](https://www.w3schools.com/jsref/obj_keyboardevent.asp) |
| [onkeyup](https://www.w3schools.com/jsref/event_onkeyup.asp) | The event occurs when the user releases a key | [KeyboardEvent](https://www.w3schools.com/jsref/obj_keyboardevent.asp) |
| [onLine](https://www.w3schools.com/jsref/prop_nav_online.asp) | Determines whether the browser is online | [Navigator](https://www.w3schools.com/jsref/obj_navigator.asp) |
| [onload](https://www.w3schools.com/jsref/event_onload.asp) | The event occurs when an object has loaded | [UiEvent](https://www.w3schools.com/jsref/obj_uievent.asp), [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [onloadeddata](https://www.w3schools.com/jsref/event_onloadeddata.asp) | The event occurs when media data is loaded | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [onloadedmetadata](https://www.w3schools.com/jsref/event_onloadedmetadata.asp) | The event occurs when meta data (like dimensions and duration) are loaded | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [onloadstart](https://www.w3schools.com/jsref/event_onloadstart.asp) | The event occurs when the browser starts looking for the specified media | [ProgressEvent](https://www.w3schools.com/jsref/obj_progressevent.asp) |
| [onmessage](https://www.w3schools.com/jsref/event_onmessage_sse.asp) | The event occurs when a message is received through the event source | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [onmousedown](https://www.w3schools.com/jsref/event_onmousedown.asp) | The event occurs when the user presses a mouse button over an element | [MouseEvent](https://www.w3schools.com/jsref/obj_mouseevent.asp) |
| [onmouseenter](https://www.w3schools.com/jsref/event_onmouseenter.asp) | The event occurs when the pointer is moved onto an element | [MouseEvent](https://www.w3schools.com/jsref/obj_mouseevent.asp) |
| [onmouseleave](https://www.w3schools.com/jsref/event_onmouseleave.asp) | The event occurs when the pointer is moved out of an element | [MouseEvent](https://www.w3schools.com/jsref/obj_mouseevent.asp) |
| [onmousemove](https://www.w3schools.com/jsref/event_onmousemove.asp) | The event occurs when the pointer is moving while it is over an element | [MouseEvent](https://www.w3schools.com/jsref/obj_mouseevent.asp) |
| [onmouseover](https://www.w3schools.com/jsref/event_onmouseover.asp) | The event occurs when the pointer is moved onto an element, or onto one of its children | [MouseEvent](https://www.w3schools.com/jsref/obj_mouseevent.asp) |
| [onmouseout](https://www.w3schools.com/jsref/event_onmouseout.asp) | The event occurs when a user moves the mouse pointer out of an element, or out of one of its children | [MouseEvent](https://www.w3schools.com/jsref/obj_mouseevent.asp) |
| [onmouseup](https://www.w3schools.com/jsref/event_onmouseup.asp) | The event occurs when a user releases a mouse button over an element | [MouseEvent](https://www.w3schools.com/jsref/obj_mouseevent.asp) |
| onmousewheel | Deprecated. Use the [wheel](https://www.w3schools.com/jsref/event_onwheel.asp) event instead | [WheelEvent](https://www.w3schools.com/jsref/obj_wheelevent.asp) |
| [onoffline](https://www.w3schools.com/jsref/event_onoffline.asp) | The event occurs when the browser starts to work offline | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [ononline](https://www.w3schools.com/jsref/event_ononline.asp) | The event occurs when the browser starts to work online | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [onopen](https://www.w3schools.com/jsref/event_onopen_sse.asp) | The event occurs when a connection with the event source is opened | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [onpagehide](https://www.w3schools.com/jsref/event_onpagehide.asp) | The event occurs when the user navigates away from a webpage | [PageTransitionEvent](https://www.w3schools.com/jsref/obj_pagetransitionevent.asp) |
| [onpageshow](https://www.w3schools.com/jsref/event_onpageshow.asp) | The event occurs when the user navigates to a webpage | [PageTransitionEvent](https://www.w3schools.com/jsref/obj_pagetransitionevent.asp) |
| [onpaste](https://www.w3schools.com/jsref/event_onpaste.asp) | The event occurs when the user pastes some content in an element | [ClipboardEvent](https://www.w3schools.com/jsref/obj_clipboardevent.asp) |
| [onpause](https://www.w3schools.com/jsref/event_onpause.asp) | The event occurs when the media is paused either by the user or programmatically | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [onplay](https://www.w3schools.com/jsref/event_onplay.asp) | The event occurs when the media has been started or is no longer paused | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [onplaying](https://www.w3schools.com/jsref/event_onplaying.asp) | The event occurs when the media is playing after having been paused or stopped for buffering | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| onpopstate | The event occurs when the window's history changes | [PopStateEvent](https://www.w3schools.com/jsref/obj_popstateevent.asp) |
| [onprogress](https://www.w3schools.com/jsref/event_onprogress.asp) | The event occurs when the browser is in the process of getting the media data (downloading the media) | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [onratechange](https://www.w3schools.com/jsref/event_onratechange.asp) | The event occurs when the playing speed of the media is changed | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [onresize](https://www.w3schools.com/jsref/event_onresize.asp) | The event occurs when the document view is resized | [UiEvent](https://www.w3schools.com/jsref/obj_uievent.asp), [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [onreset](https://www.w3schools.com/jsref/event_onreset.asp) | The event occurs when a form is reset | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [onscroll](https://www.w3schools.com/jsref/event_onscroll.asp) | The event occurs when an element's scrollbar is being scrolled | [UiEvent](https://www.w3schools.com/jsref/obj_uievent.asp), [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [onsearch](https://www.w3schools.com/jsref/event_onsearch.asp) | The event occurs when the user writes something in a search field (for <input="search">) | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [onseeked](https://www.w3schools.com/jsref/event_onseeked.asp) | The event occurs when the user is finished moving/skipping to a new position in the media | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [onseeking](https://www.w3schools.com/jsref/event_onseeking.asp) | The event occurs when the user starts moving/skipping to a new position in the media | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [onselect](https://www.w3schools.com/jsref/event_onselect.asp) | The event occurs after the user selects some text (for <input> and <textarea>) | [UiEvent](https://www.w3schools.com/jsref/obj_uievent.asp), [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [onshow](https://www.w3schools.com/jsref/event_onshow.asp) | The event occurs when a <menu> element is shown as a context menu | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [onstalled](https://www.w3schools.com/jsref/event_onstalled.asp) | The event occurs when the browser is trying to get media data, but data is not available | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| onstorage | The event occurs when a Web Storage area is updated | [StorageEvent](https://www.w3schools.com/jsref/obj_storageevent.asp) |
| [onsubmit](https://www.w3schools.com/jsref/event_onsubmit.asp) | The event occurs when a form is submitted | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [onsuspend](https://www.w3schools.com/jsref/event_onsuspend.asp) | The event occurs when the browser is intentionally not getting media data | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [ontimeupdate](https://www.w3schools.com/jsref/event_ontimeupdate.asp) | The event occurs when the playing position has changed (like when the user fast forwards to a different point in the media) | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [ontoggle](https://www.w3schools.com/jsref/event_ontoggle.asp) | The event occurs when the user opens or closes the <details> element | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [ontouchcancel](https://www.w3schools.com/jsref/event_touchcancel.asp) | The event occurs when the touch is interrupted | [TouchEvent](https://www.w3schools.com/jsref/obj_touchevent.asp) |
| [ontouchend](https://www.w3schools.com/jsref/event_touchend.asp) | The event occurs when a finger is removed from a touch screen | [TouchEvent](https://www.w3schools.com/jsref/obj_touchevent.asp) |
| [ontouchmove](https://www.w3schools.com/jsref/event_touchmove.asp) | The event occurs when a finger is dragged across the screen | [TouchEvent](https://www.w3schools.com/jsref/obj_touchevent.asp) |
| [ontouchstart](https://www.w3schools.com/jsref/event_touchstart.asp) | The event occurs when a finger is placed on a touch screen | [TouchEvent](https://www.w3schools.com/jsref/obj_touchevent.asp) |
| [ontransitionend](https://www.w3schools.com/jsref/event_transitionend.asp) | The event occurs when a CSS transition has completed | [TransitionEvent](https://www.w3schools.com/jsref/obj_transitionevent.asp) |
| [onunload](https://www.w3schools.com/jsref/event_onunload.asp) | The event occurs once a page has unloaded (for <body>) | [UiEvent](https://www.w3schools.com/jsref/obj_uievent.asp), [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [onvolumechange](https://www.w3schools.com/jsref/event_onvolumechange.asp) | The event occurs when the volume of the media has changed (includes setting the volume to "mute") | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [onwaiting](https://www.w3schools.com/jsref/event_onwaiting.asp) | The event occurs when the media has paused but is expected to resume (like when the media pauses to buffer more data) | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [onwheel](https://www.w3schools.com/jsref/event_onwheel.asp) | The event occurs when the mouse wheel rolls up or down over an element | [WheelEvent](https://www.w3schools.com/jsref/obj_wheelevent.asp) |
| [open()](https://www.w3schools.com/jsref/met_doc_open.asp) | Opens an HTML output stream to collect output from document.write() | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp), [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [opener](https://www.w3schools.com/jsref/prop_win_opener.asp) | Returns a reference to the window that created the window | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [origin](https://www.w3schools.com/jsref/prop_loc_origin.asp) | Returns the protocol, hostname and port number of a URL | [Location](https://www.w3schools.com/jsref/obj_location.asp) |
| [outerHeight](https://www.w3schools.com/jsref/prop_win_outerheight.asp) | Returns the height of the browser window, including toolbars/scrollbars | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [outerWidth](https://www.w3schools.com/jsref/prop_win_outerheight.asp) | Returns the width of the browser window, including toolbars/scrollbars | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [ownerDocument](https://www.w3schools.com/jsref/prop_node_ownerdocument.asp) | Returns the root element (document object) for an element | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [pageX](https://www.w3schools.com/jsref/event_pagex.asp) | Returns the horizontal coordinate of the mouse pointer, relative to the document, when the mouse event was triggered | [MouseEvent](https://www.w3schools.com/jsref/obj_mouseevent.asp) |
| [pageXOffset](https://www.w3schools.com/jsref/prop_win_pagexoffset.asp) | Returns the pixels the current document has been scrolled (horizontally) from the upper left corner of the window | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [pageY](https://www.w3schools.com/jsref/event_pagey.asp) | Returns the vertical coordinate of the mouse pointer, relative to the document, when the mouse event was triggered | [MouseEvent](https://www.w3schools.com/jsref/obj_mouseevent.asp) |
| [pageYOffset](https://www.w3schools.com/jsref/prop_win_pagexoffset.asp) | Returns the pixels the current document has been scrolled (vertically) from the upper left corner of the window | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [parent](https://www.w3schools.com/jsref/prop_win_parent.asp) | Returns the parent window of the current window | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [parentNode](https://www.w3schools.com/jsref/prop_node_parentnode.asp) | Returns the parent node of an element | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [parentElement](https://www.w3schools.com/jsref/prop_node_parentelement.asp) | Returns the parent element node of an element | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [parse()](https://www.w3schools.com/jsref/jsref_parse.asp) | Parses a date string and returns the number of milliseconds since January 1, 1970 | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp), [JSON](https://www.w3schools.com/jsref/jsref_obj_json.asp) |
| [parseFloat()](https://www.w3schools.com/jsref/jsref_parsefloat.asp) | Parses a string and returns a floating point number | [Global](https://www.w3schools.com/jsref/jsref_obj_global.asp) |
| [parseInt()](https://www.w3schools.com/jsref/jsref_parseint.asp) | Parses a string and returns an integer | [Global](https://www.w3schools.com/jsref/jsref_obj_global.asp) |
| [pathname](https://www.w3schools.com/jsref/prop_loc_pathname.asp) | Sets or returns the path name of a URL | [Location](https://www.w3schools.com/jsref/obj_location.asp) |
| [persisted](https://www.w3schools.com/jsref/event_pagetransition_persisted.asp) | Returns whether the webpage was cached by the browser | [PageTransitionEvent](https://www.w3schools.com/jsref/obj_pagetransitionevent.asp) |
| [PI](https://www.w3schools.com/jsref/jsref_pi.asp) | Returns PI (approx. 3.14) | [Math](https://www.w3schools.com/jsref/jsref_obj_math.asp) |
| [pixelDepth](https://www.w3schools.com/jsref/prop_screen_pixeldepth.asp) | Returns the color resolution (in bits per pixel) of the screen | [Screen](https://www.w3schools.com/jsref/obj_screen.asp) |
| [platform](https://www.w3schools.com/jsref/prop_nav_platform.asp) | Returns for which platform the browser is compiled | [Navigator](https://www.w3schools.com/jsref/obj_navigator.asp) |
| [pop()](https://www.w3schools.com/jsref/jsref_pop.asp) | Removes the last element of an array, and returns that element | [Array](https://www.w3schools.com/jsref/jsref_obj_array.asp) |
| [port](https://www.w3schools.com/jsref/prop_loc_port.asp) | Sets or returns the port number of a URL | [Location](https://www.w3schools.com/jsref/obj_location.asp) |
| [position](https://www.w3schools.com/jsref/prop_geo_position.asp) | Returns the position of the concerned device at a given time | [Geolocation](https://www.w3schools.com/jsref/obj_geolocation.asp) |
| positionError | Returns the reason of an error occurring when using the geolocating device | [Geolocation](https://www.w3schools.com/jsref/obj_geolocation.asp) |
| positionOptions | Describes an object containing option properties to pass as a parameter of Geolocation.getCurrentPosition() and Geolocation.watchPosition() | [Geolocation](https://www.w3schools.com/jsref/obj_geolocation.asp) |
| [POSITIVE\_INFINITY](https://www.w3schools.com/jsref/jsref_positive_infinity.asp) | Represents infinity (returned on overflow) | [Number](https://www.w3schools.com/jsref/jsref_obj_number.asp) |
| [preventDefault()](https://www.w3schools.com/jsref/event_preventdefault.asp) | Cancels the event if it is cancelable, meaning that the default action that belongs to the event will not occur | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [print()](https://www.w3schools.com/jsref/met_win_print.asp) | Prints the content of the current window | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [product](https://www.w3schools.com/jsref/prop_nav_product.asp) | Returns the engine name of the browser | [Navigator](https://www.w3schools.com/jsref/obj_navigator.asp) |
| [propertyName](https://www.w3schools.com/jsref/event_transition_propertyName.asp) | Returns the name of the CSS property associated with the animation or transition | [AnimationEvent](https://www.w3schools.com/jsref/obj_animationevent.asp), [TransitionEvent](https://www.w3schools.com/jsref/obj_transitionevent.asp) |
| [protocol](https://www.w3schools.com/jsref/prop_loc_protocol.asp) | Sets or returns the protocol of a URL | [Location](https://www.w3schools.com/jsref/obj_location.asp) |
| [prototype](https://www.w3schools.com/jsref/jsref_prototype_array.asp) | Allows you to add properties and methods to an Array object | [Array](https://www.w3schools.com/jsref/jsref_obj_array.asp), [Boolean](https://www.w3schools.com/jsref/jsref_obj_booloean.asp), [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| pseudoElement | Returns the name of the pseudo-element of the animation or transition | [AnimationEvent](https://www.w3schools.com/jsref/obj_animationevent.asp), [TransitionEvent](https://www.w3schools.com/jsref/obj_transitionevent.asp) |
| [push()](https://www.w3schools.com/jsref/jsref_push.asp) | Adds new elements to the end of an array, and returns the new length | [Array](https://www.w3schools.com/jsref/jsref_obj_array.asp) |
| [querySelector()](https://www.w3schools.com/jsref/met_document_queryselector.asp) | Returns the first element that matches a specified CSS selector(s) in the document | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp), [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [querySelectorAll()](https://www.w3schools.com/jsref/met_document_queryselectorall.asp) | Returns a static NodeList containing all elements that matches a specified CSS selector(s) in the document | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp), [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [random()](https://www.w3schools.com/jsref/jsref_random.asp) | Returns a random number between 0 and 1 | [Math](https://www.w3schools.com/jsref/jsref_obj_math.asp) |
| [readyState](https://www.w3schools.com/jsref/prop_doc_readystate.asp) | Returns the (loading) status of the document | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| [reduce()](https://www.w3schools.com/jsref/jsref_reduce.asp) | Reduce the values of an array to a single value (going left-to-right) | [Array](https://www.w3schools.com/jsref/jsref_obj_array.asp) |
| [reduceRight()](https://www.w3schools.com/jsref/jsref_reduceright.asp) | Reduce the values of an array to a single value (going right-to-left) | [Array](https://www.w3schools.com/jsref/jsref_obj_array.asp) |
| [referrer](https://www.w3schools.com/jsref/prop_doc_referrer.asp) | Returns the URL of the document that loaded the current document | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| region |  | [MouseEvent](https://www.w3schools.com/jsref/obj_mouseevent.asp) |
| [reload()](https://www.w3schools.com/jsref/met_loc_reload.asp) | Reloads the current document | [Location](https://www.w3schools.com/jsref/obj_location.asp) |
| [removeAttribute()](https://www.w3schools.com/jsref/met_element_removeattribute.asp) | Removes a specified attribute from an element | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [removeAttributeNode()](https://www.w3schools.com/jsref/met_element_removeattributenode.asp) | Removes a specified attribute node, and returns the removed node | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [removeChild()](https://www.w3schools.com/jsref/met_node_removechild.asp) | Removes a child node from an element | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [removeEventListener()](https://www.w3schools.com/jsref/met_element_removeeventlistener.asp) | Removes an event handler that has been attached with the addEventListener() method | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [removeItem()](https://www.w3schools.com/jsref/met_storage_removeitem.asp) | Removes that key from the storage | [Storage](https://www.w3schools.com/jsref/obj_storage.asp) |
| repeat | Returns whether a key is being hold down repeatedly, or not | [KeyboardEvent](https://www.w3schools.com/jsref/obj_keyboardevent.asp) |
| [repeat()](https://www.w3schools.com/jsref/jsref_repeat.asp) | Returns a new string with a specified number of copies of an existing string | [String](https://www.w3schools.com/jsref/jsref_obj_string.asp) |
| [replace()](https://www.w3schools.com/jsref/jsref_replace.asp) | Searches a string for a specified value, or a regular expression, and returns a new string where the specified values are replaced | [String](https://www.w3schools.com/jsref/jsref_obj_string.asp), [Location](https://www.w3schools.com/jsref/obj_location.asp) |
| [replaceChild()](https://www.w3schools.com/jsref/met_node_replacechild.asp) | Replaces a child node in an element | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| requestAnimationFrame() | Requests the browser to call a function to update an animation before the next repaint | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [requestFullscreen()](https://www.w3schools.com/jsref/met_element_requestfullscreen.asp) | Shows an element in fullscreen mode | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [resizeBy()](https://www.w3schools.com/jsref/met_win_resizeby.asp) | Resizes the window by the specified pixels | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [resizeTo()](https://www.w3schools.com/jsref/met_win_resizeto.asp) | Resizes the window to the specified width and height | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [return](https://www.w3schools.com/jsref/jsref_return.asp) | Stops the execution of a function and returns a value from that function | [Statements](https://www.w3schools.com/jsref/jsref_statements.asp) |
| [reverse()](https://www.w3schools.com/jsref/jsref_reverse.asp) | Reverses the order of the elements in an array | [Array](https://www.w3schools.com/jsref/jsref_obj_array.asp) |
| [round()](https://www.w3schools.com/jsref/jsref_round.asp) | Rounds x to the nearest integer | [Math](https://www.w3schools.com/jsref/jsref_obj_math.asp) |
| [pow()](https://www.w3schools.com/jsref/jsref_pow.asp) | Returns the value of x to the power of y | [Math](https://www.w3schools.com/jsref/jsref_obj_math.asp) |
| [previousSibling](https://www.w3schools.com/jsref/prop_node_previoussibling.asp) | Returns the previous node at the same node tree level | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [previousElementSibling](https://www.w3schools.com/jsref/prop_element_previouselementsibling.asp) | Returns the previous element at the same node tree level | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [prompt()](https://www.w3schools.com/jsref/met_win_prompt.asp) | Displays a dialog box that prompts the visitor for input | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [prototype](https://www.w3schools.com/jsref/jsref_prototype_num.asp) | Allows you to add properties and methods to an object | [Number](https://www.w3schools.com/jsref/jsref_obj_number.asp) |
| [relatedTarget](https://www.w3schools.com/jsref/event_relatedtarget.asp) | Returns the element related to the element that triggered the mouse event | [MouseEvent](https://www.w3schools.com/jsref/obj_mouseevent.asp), [FocusEvent](https://www.w3schools.com/jsref/obj_focusevent.asp) |
| [removeEventListener()](https://www.w3schools.com/jsref/met_document_removeeventlistener.asp) | Removes an event handler from the document (that has been attached with the [addEventListener()](https://www.w3schools.com/jsref/met_document_addeventlistener.asp) method) | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| [removeNamedItem()](https://www.w3schools.com/jsref/met_namednodemap_removenameditem.asp) | Removes a specified attribute node | [Attribute](https://www.w3schools.com/jsref/dom_obj_attributes.asp) |
| [renameNode()](https://www.w3schools.com/jsref/met_document_renamenode.asp) | Renames the specified node | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| [screen](https://www.w3schools.com/jsref/obj_screen.asp) | Returns the Screen object for the window [(See Screen object)](https://www.w3schools.com/jsref/obj_screen.asp) | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [screenLeft](https://www.w3schools.com/jsref/prop_win_screenleft.asp) | Returns the horizontal coordinate of the window relative to the screen | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [screenTop](https://www.w3schools.com/jsref/prop_win_screenleft.asp) | Returns the vertical coordinate of the window relative to the screen | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [screenX](https://www.w3schools.com/jsref/prop_win_screenx.asp) | Returns the horizontal coordinate of the window/mouse pointer relative to the screen | [Window](https://www.w3schools.com/jsref/obj_window.asp), [MouseEvent](https://www.w3schools.com/jsref/obj_mouseevent.asp) |
| [screenY](https://www.w3schools.com/jsref/prop_win_screenx.asp) | Returns the vertical coordinate of the window/mouse pointer relative to the screen | [Window](https://www.w3schools.com/jsref/obj_window.asp), [MouseEvent](https://www.w3schools.com/jsref/obj_mouseevent.asp) |
| [scripts](https://www.w3schools.com/jsref/coll_doc_scripts.asp) | Returns a collection of <script> elements in the document | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| scroll() | Deprecated. This method has been replaced by the [scrollTo()](https://www.w3schools.com/jsref/met_win_scrollto.asp) method. | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [scrollBy()](https://www.w3schools.com/jsref/met_win_scrollby.asp) | Scrolls the document by the specified number of pixels | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [scrollHeight](https://www.w3schools.com/jsref/prop_element_scrollheight.asp) | Returns the entire height of an element, including padding | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [scrollIntoView()](https://www.w3schools.com/jsref/met_element_scrollintoview.asp) | Scrolls the specified element into the visible area of the browser window | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [scrollLeft](https://www.w3schools.com/jsref/prop_element_scrollleft.asp) | Sets or returns the number of pixels an element's content is scrolled horizontally | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [scrollTo()](https://www.w3schools.com/jsref/met_win_scrollto.asp) | Scrolls the document to the specified coordinates | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [scrollTop](https://www.w3schools.com/jsref/prop_element_scrolltop.asp) | Sets or returns the number of pixels an element's content is scrolled vertically | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [scrollWidth](https://www.w3schools.com/jsref/prop_element_scrollwidth.asp) | Returns the entire width of an element, including padding | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| scrollX | An alias of [pageXOffset](https://www.w3schools.com/jsref/prop_win_pagexoffset.asp) | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| scrollY | An alias of [pageYOffset](https://www.w3schools.com/jsref/prop_win_pagexoffset.asp) | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [search](https://www.w3schools.com/jsref/prop_loc_search.asp) | Sets or returns the querystring part of a URL | [Location](https://www.w3schools.com/jsref/obj_location.asp) |
| [search()](https://www.w3schools.com/jsref/jsref_search.asp) | Searches a string for a specified value, or regular expression, and returns the position of the match | [String](https://www.w3schools.com/jsref/jsref_obj_string.asp) |
| [self](https://www.w3schools.com/jsref/prop_win_self.asp) | Returns the current window | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [sessionStorage](https://www.w3schools.com/jsref/prop_win_sessionstorage.asp) | Allows to save key/value pairs in a web browser. Stores the data for one session | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [setAttribute()](https://www.w3schools.com/jsref/met_element_setattribute.asp) | Sets or changes the specified attribute, to the specified value | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [setAttributeNode()](https://www.w3schools.com/jsref/met_element_setattributenode.asp) | Sets or changes the specified attribute node | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [setDate()](https://www.w3schools.com/jsref/jsref_setdate.asp) | Sets the day of the month of a date object | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| [setFullYear()](https://www.w3schools.com/jsref/jsref_setfullyear.asp) | Sets the year of a date object | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| [setHours()](https://www.w3schools.com/jsref/jsref_sethours.asp) | Sets the hour of a date object | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| [setInterval()](https://www.w3schools.com/jsref/met_win_setinterval.asp) | Calls a function or evaluates an expression at specified intervals (in milliseconds) | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [setItem()](https://www.w3schools.com/jsref/met_storage_setitem.asp) | Adds that key to the storage, or update that key's value if it already exists | [Storage](https://www.w3schools.com/jsref/obj_storage.asp) |
| [setMilliseconds()](https://www.w3schools.com/jsref/jsref_setmilliseconds.asp) | Sets the milliseconds of a date object | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| [setMinutes()](https://www.w3schools.com/jsref/jsref_setminutes.asp) | Set the minutes of a date object | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| [setMonth()](https://www.w3schools.com/jsref/jsref_setmonth.asp) | Sets the month of a date object | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| [setNamedItem()](https://www.w3schools.com/jsref/met_namednodemap_setnameditem.asp) | Sets the specified attribute node (by name) | [Attribute](https://www.w3schools.com/jsref/dom_obj_attributes.asp) |
| [setSeconds()](https://www.w3schools.com/jsref/jsref_setseconds.asp) | Sets the seconds of a date object | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| [setTime()](https://www.w3schools.com/jsref/jsref_settime.asp) | Sets a date to a specified number of milliseconds after/before January 1, 1970 | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| [setTimeout()](https://www.w3schools.com/jsref/met_win_settimeout.asp) | Calls a function or evaluates an expression after a specified number of milliseconds | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [setUTCDate()](https://www.w3schools.com/jsref/jsref_setutcdate.asp) | Sets the day of the month of a date object, according to universal time | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| [setUTCFullYear()](https://www.w3schools.com/jsref/jsref_setutcfullyear.asp) | Sets the year of a date object, according to universal time | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| [setUTCHours()](https://www.w3schools.com/jsref/jsref_setutchours.asp) | Sets the hour of a date object, according to universal time | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| [setUTCMilliseconds()](https://www.w3schools.com/jsref/jsref_setutcmilliseconds.asp) | Sets the milliseconds of a date object, according to universal time | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| [setUTCMinutes()](https://www.w3schools.com/jsref/jsref_setutcminutes.asp) | Set the minutes of a date object, according to universal time | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| [setUTCMonth()](https://www.w3schools.com/jsref/jsref_setutcmonth.asp) | Sets the month of a date object, according to universal time | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| [setUTCSeconds()](https://www.w3schools.com/jsref/jsref_setutcseconds.asp) | Set the seconds of a date object, according to universal time | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| setYear() | Deprecated. Use the [setFullYear()](https://www.w3schools.com/jsref/jsref_setfullyear.asp) method instead | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| [shift()](https://www.w3schools.com/jsref/jsref_shift.asp) | Removes the first element of an array, and returns that element | [Array](https://www.w3schools.com/jsref/jsref_obj_array.asp) |
| [shiftKey](https://www.w3schools.com/jsref/event_shiftkey.asp) | Returns whether the "SHIFT" key was pressed when an event was triggered | [MouseEvent](https://www.w3schools.com/jsref/obj_mouseevent.asp), [KeyboardEvent](https://www.w3schools.com/jsref/obj_keyboardevent.asp), [TouchEvent](https://www.w3schools.com/jsref/obj_touchevent.asp) |
| [sin()](https://www.w3schools.com/jsref/jsref_sin.asp) | Returns the sine of x (x is in radians) | [Math](https://www.w3schools.com/jsref/jsref_obj_math.asp) |
| [sinh()](https://www.w3schools.com/jsref/jsref_sinh.asp) | Returns the hyperbolic sine of x | [Math](https://www.w3schools.com/jsref/jsref_obj_math.asp) |
| [slice()](https://www.w3schools.com/jsref/jsref_slice_array.asp) | Selects a part of an array, and returns the new array | [Array](https://www.w3schools.com/jsref/jsref_obj_array.asp), [String](https://www.w3schools.com/jsref/jsref_obj_string.asp) |
| [some()](https://www.w3schools.com/jsref/jsref_some.asp) | Checks if any of the elements in an array pass a test | [Array](https://www.w3schools.com/jsref/jsref_obj_array.asp) |
| [sort()](https://www.w3schools.com/jsref/jsref_sort.asp) | Sorts the elements of an array | [Array](https://www.w3schools.com/jsref/jsref_obj_array.asp) |
| [source](https://www.w3schools.com/jsref/jsref_regexp_source.asp) | Returns the text of the RegExp pattern | [RegExp](https://www.w3schools.com/jsref/jsref_obj_regexp.asp) |
| [specified](https://www.w3schools.com/jsref/prop_attr_specified.asp) | Returns true if the attribute has been specified, otherwise it returns false | [Attribute](https://www.w3schools.com/jsref/dom_obj_attributes.asp) |
| [splice()](https://www.w3schools.com/jsref/jsref_splice.asp) | Adds/Removes elements from an array | [Array](https://www.w3schools.com/jsref/jsref_obj_array.asp) |
| [split()](https://www.w3schools.com/jsref/jsref_split.asp) | Splits a string into an array of substrings | [String](https://www.w3schools.com/jsref/jsref_obj_string.asp) |
| [startsWith()](https://www.w3schools.com/jsref/jsref_startswith.asp) | Checks whether a string begins with specified characters | [String](https://www.w3schools.com/jsref/jsref_obj_string.asp) |
| state | Returns an object containing a copy of the history entries | [PopStateEvent](https://www.w3schools.com/jsref/obj_popstateevent.asp) |
| [String()](https://www.w3schools.com/jsref/jsref_string.asp) | Converts an object's value to a string | [Global](https://www.w3schools.com/jsref/jsref_obj_global.asp) |
| [stop()](https://www.w3schools.com/jsref/met_win_stop.asp) | Stops the window from loading | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [stopImmediate-Propagation()](https://www.w3schools.com/jsref/event_stopimmediatepropagation.asp) | Prevents other listeners of the same event from being called | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [stopPropagation()](https://www.w3schools.com/jsref/event_stoppropagation.asp) | Prevents further propagation of an event during event flow | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [stringify()](https://www.w3schools.com/jsref/jsref_stringify.asp) | Convert a JavaScript object to a JSON string | [JSON](https://www.w3schools.com/jsref/jsref_obj_json.asp) |
| [sqrt()](https://www.w3schools.com/jsref/jsref_sqrt.asp) | Returns the square root of x | [Math](https://www.w3schools.com/jsref/jsref_obj_math.asp) |
| [SQRT1\_2](https://www.w3schools.com/jsref/jsref_sqrt1_2.asp) | Returns the square root of 1/2 (approx. 0.707) | [Math](https://www.w3schools.com/jsref/jsref_obj_math.asp) |
| [SQRT2](https://www.w3schools.com/jsref/jsref_sqrt2.asp) | Returns the square root of 2 (approx. 1.414) | [Math](https://www.w3schools.com/jsref/jsref_obj_math.asp) |
| [status](https://www.w3schools.com/jsref/prop_win_status.asp) | Sets or returns the text in the statusbar of a window | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [strictErrorChecking](https://www.w3schools.com/jsref/prop_document_stricterrorchecking.asp) | Sets or returns whether error-checking is enforced or not | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| storageArea | Returns an object representing the affected storage object | [StorageEvent](https://www.w3schools.com/jsref/obj_storageevent.asp) |
| [style](https://www.w3schools.com/jsref/prop_html_style.asp) | Sets or returns the value of the style attribute of an element | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [substr()](https://www.w3schools.com/jsref/jsref_substr.asp) | Extracts the characters from a string, beginning at a specified start position, and through the specified number of character | [String](https://www.w3schools.com/jsref/jsref_obj_string.asp) |
| [substring()](https://www.w3schools.com/jsref/jsref_substring.asp) | Extracts the characters from a string, between two specified indices | [String](https://www.w3schools.com/jsref/jsref_obj_string.asp) |
| [switch](https://www.w3schools.com/jsref/jsref_switch.asp) | Marks a block of statements to be executed depending on different cases | [Statements](https://www.w3schools.com/jsref/jsref_statements.asp) |
| [table()](https://www.w3schools.com/jsref/met_console_table.asp) | Displays tabular data as a table | [Console](https://www.w3schools.com/jsref/obj_console.asp) |
| [tabIndex](https://www.w3schools.com/jsref/prop_html_tabindex.asp) | Sets or returns the value of the tabindex attribute of an element | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [tagName](https://www.w3schools.com/jsref/prop_element_tagname.asp) | Returns the tag name of an element | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [tan()](https://www.w3schools.com/jsref/jsref_tan.asp) | Returns the tangent of an angle | [Math](https://www.w3schools.com/jsref/jsref_obj_math.asp) |
| [tanh()](https://www.w3schools.com/jsref/jsref_tanh.asp) | Returns the hyperbolic tangent of a number | [Math](https://www.w3schools.com/jsref/jsref_obj_math.asp) |
| [target](https://www.w3schools.com/jsref/event_target.asp) | Returns the element that triggered the event | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [targetTouches](https://www.w3schools.com/jsref/event_touch_targettouches.asp) | Returns a list of all the touch objects that are in contact with the surface and where the touchstart event occured on the same target element as the current target element | [TouchEvent](https://www.w3schools.com/jsref/obj_touchevent.asp) |
| [test()](https://www.w3schools.com/jsref/jsref_regexp_test.asp) | Tests for a match in a string. Returns true or false | [RegExp](https://www.w3schools.com/jsref/jsref_obj_regexp.asp) |
| [textContent](https://www.w3schools.com/jsref/prop_node_textcontent.asp) | Sets or returns the textual content of a node and its descendants | [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [throw](https://www.w3schools.com/jsref/jsref_throw.asp) | Throws (generates) an error | [Statements](https://www.w3schools.com/jsref/jsref_statements.asp) |
| [time()](https://www.w3schools.com/jsref/met_console_time.asp) | Starts a timer (can track how long an operation takes) | [Console](https://www.w3schools.com/jsref/obj_console.asp) |
| [timeEnd()](https://www.w3schools.com/jsref/met_console_timeend.asp) | Stops a timer that was previously started by console.time() | [Console](https://www.w3schools.com/jsref/obj_console.asp) |
| [timeStamp](https://www.w3schools.com/jsref/event_timestamp.asp) | Returns the time (in milliseconds relative to the epoch) at which the event was created | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [title](https://www.w3schools.com/jsref/prop_doc_title.asp) | Sets or returns the title of the document | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp), [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| [toDateString()](https://www.w3schools.com/jsref/jsref_todatestring.asp) | Converts the date portion of a Date object into a readable string | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| toGMTString() | Deprecated. Use the [toUTCString()](https://www.w3schools.com/jsref/jsref_toutcstring.asp) method instead | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| [toExponential()](https://www.w3schools.com/jsref/jsref_toexponential.asp) | Converts a number into an exponential notation | [Number](https://www.w3schools.com/jsref/jsref_obj_number.asp) |
| [toFixed(x)](https://www.w3schools.com/jsref/jsref_tofixed.asp) | Formats a number with x numbers of digits after the decimal point | [Number](https://www.w3schools.com/jsref/jsref_obj_number.asp) |
| [toJSON()](https://www.w3schools.com/jsref/jsref_tojson.asp) | Returns the date as a string, formatted as a JSON date | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| [toISOString()](https://www.w3schools.com/jsref/jsref_toisostring.asp) | Returns the date as a string, using the ISO standard | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| [toLocaleDateString()](https://www.w3schools.com/jsref/jsref_tolocaledatestring.asp) | Returns the date portion of a Date object as a string, using locale conventions | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| [toLocaleLowerCase()](https://www.w3schools.com/jsref/jsref_tolocalelowercase.asp) | Converts a string to lowercase letters, according to the host's locale | [String](https://www.w3schools.com/jsref/jsref_obj_string.asp) |
| [toLocaleString()](https://www.w3schools.com/jsref/jsref_tolocalestring.asp) | Converts a Date object to a string, using locale conventions | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| [toLocaleTimeString()](https://www.w3schools.com/jsref/jsref_tolocaletimestring.asp) | Returns the time portion of a Date object as a string, using locale conventions | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| [toLocaleUpperCase()](https://www.w3schools.com/jsref/jsref_tolocaleuppercase.asp) | Converts a string to uppercase letters, according to the host's locale | | | [String](https://www.w3schools.com/jsref/jsref_obj_string.asp) |
| [toLowerCase()](https://www.w3schools.com/jsref/jsref_tolowercase.asp) | Converts a string to lowercase letters | | | [String](https://www.w3schools.com/jsref/jsref_obj_string.asp) |
| [top](https://www.w3schools.com/jsref/prop_win_top.asp) | Returns the topmost browser window | | | [Window](https://www.w3schools.com/jsref/obj_window.asp) |
| [toPrecision(x)](https://www.w3schools.com/jsref/jsref_toprecision.asp) | Formats a number to x length | | | [Number](https://www.w3schools.com/jsref/jsref_obj_number.asp) |
| [toString()](https://www.w3schools.com/jsref/jsref_tostring_array.asp) | Converts an array to a string, and returns the result | | | [Array](https://www.w3schools.com/jsref/jsref_obj_array.asp), [Boolean](https://www.w3schools.com/jsref/jsref_obj_booloean.asp), [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp), [Number](https://www.w3schools.com/jsref/jsref_obj_number.asp), [RegExp](https://www.w3schools.com/jsref/jsref_obj_regexp.asp), [String](https://www.w3schools.com/jsref/jsref_obj_string.asp), [Element](https://www.w3schools.com/jsref/dom_obj_all.asp) |
| total | Returns the total amount of work that will be loaded | | | [ProgressEvent](https://www.w3schools.com/jsref/obj_progressevent.asp) |
| [toTimeString()](https://www.w3schools.com/jsref/jsref_totimestring.asp) | Converts the time portion of a Date object to a string | | | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| [touches](https://www.w3schools.com/jsref/event_touch_touches.asp) | Returns a list of all the touch objects that are currently in contact with the surface | | | [TouchEvent](https://www.w3schools.com/jsref/obj_touchevent.asp) |
| [toUpperCase()](https://www.w3schools.com/jsref/jsref_touppercase.asp) | Converts a string to uppercase letters | | | [String](https://www.w3schools.com/jsref/jsref_obj_string.asp) |
| [toUTCString()](https://www.w3schools.com/jsref/jsref_toutcstring.asp) | Converts a Date object to a string, according to universal time | | | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| [trace()](https://www.w3schools.com/jsref/met_console_trace.asp) | Outputs a stack trace to the console | | | [Console](https://www.w3schools.com/jsref/obj_console.asp) |
| [transitionend](https://www.w3schools.com/jsref/event_transitionend.asp) | The event occurs when a CSS transition has completed | | | [TransitionEvent](https://www.w3schools.com/jsref/obj_transitionevent.asp) |
| [trim()](https://www.w3schools.com/jsref/jsref_trim_string.asp) | Removes whitespace from both ends of a string | | | [String](https://www.w3schools.com/jsref/jsref_obj_string.asp) |
| [trunc()](https://www.w3schools.com/jsref/jsref_trunc.asp) | Returns the integer part of a number (x) | | | [Math](https://www.w3schools.com/jsref/jsref_obj_math.asp) |
| [try ... catch ... finally](https://www.w3schools.com/jsref/jsref_try_catch.asp) | Marks the block of statements to be executed when an error occurs in a try block, and implements error handling | | | [Statements](https://www.w3schools.com/jsref/jsref_statements.asp) |
| [type](https://www.w3schools.com/jsref/event_type.asp) | Returns the name of the event | | | [Event](https://www.w3schools.com/jsref/obj_event.asp) |
| [undefined](https://www.w3schools.com/jsref/jsref_undefined.asp) | Indicates that a variable has not been assigned a value | | | [Global](https://www.w3schools.com/jsref/jsref_obj_global.asp) |
| [unescape()](https://www.w3schools.com/jsref/jsref_unescape.asp) | Deprecated in version 1.5. Use [decodeURI()](https://www.w3schools.com/jsref/jsref_decodeuri.asp) or [decodeURIComponent()](https://www.w3schools.com/jsref/jsref_decodeuricomponent.asp) instead | | | [Global](https://www.w3schools.com/jsref/jsref_obj_global.asp) |
| [unshift()](https://www.w3schools.com/jsref/jsref_unshift.asp) | Adds new elements to the beginning of an array, and returns the new length | | | [Array](https://www.w3schools.com/jsref/jsref_obj_array.asp) |
| url | Returns the URL of the changed item's document | | | [StorageEvent](https://www.w3schools.com/jsref/obj_storageevent.asp) |
| [URL](https://www.w3schools.com/jsref/prop_doc_url.asp) | Returns the full URL of the HTML document | | | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| [userAgent](https://www.w3schools.com/jsref/prop_nav_useragent.asp) | Returns the user-agent header sent by the browser to the server | | | [Navigator](https://www.w3schools.com/jsref/obj_navigator.asp) |
| [UTC()](https://www.w3schools.com/jsref/jsref_utc.asp) | Returns the number of milliseconds in a date since midnight of January 1, 1970, according to UTC time | | | [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp) |
| [value](https://www.w3schools.com/jsref/prop_attr_value.asp) | Sets or returns the value of the attribute | | | [Attribute](https://www.w3schools.com/jsref/dom_obj_attributes.asp) |
| [valueOf()](https://www.w3schools.com/jsref/jsref_valueof_array.asp) | Returns the primitive value of an array | | | [Array](https://www.w3schools.com/jsref/jsref_obj_array.asp), [Boolean](https://www.w3schools.com/jsref/jsref_obj_booloean.asp), [Date](https://www.w3schools.com/jsref/jsref_obj_date.asp), [Number](https://www.w3schools.com/jsref/jsref_obj_number.asp), [String](https://www.w3schools.com/jsref/jsref_obj_string.asp) |
| [var](https://www.w3schools.com/jsref/jsref_var.asp) | Declares a variable | | | [Statements](https://www.w3schools.com/jsref/jsref_statements.asp) |
| [warn()](https://www.w3schools.com/jsref/met_console_warn.asp) | Outputs a warning message to the console | | | [Console](https://www.w3schools.com/jsref/obj_console.asp) |
| watchPosition() | Returns a watch ID value that then can be used to unregister the handler by passing it to the Geolocation.clearWatch() method | | | [Geolocation](https://www.w3schools.com/jsref/obj_geolocation.asp) |
| [which](https://www.w3schools.com/jsref/event_which.asp) | Returns which mouse button was pressed when the mouse event was triggered | | | [MouseEvent](https://www.w3schools.com/jsref/obj_mouseevent.asp), [KeyboardEvent](https://www.w3schools.com/jsref/obj_keyboardevent.asp) |
| [width](https://www.w3schools.com/jsref/prop_screen_width.asp) | Returns the total width of the screen | | | [Screen](https://www.w3schools.com/jsref/obj_screen.asp) |
| [view](https://www.w3schools.com/jsref/event_view.asp) | Returns a reference to the Window object where the event occurred | | | [UiEvent](https://www.w3schools.com/jsref/obj_uievent.asp) |
| [while](https://www.w3schools.com/jsref/jsref_while.asp) | Marks a block of statements to be executed while a condition is true | | | [Statements](https://www.w3schools.com/jsref/jsref_statements.asp) |
| [write()](https://www.w3schools.com/jsref/met_doc_write.asp) | Writes HTML expressions or JavaScript code to a document | | | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |
| [writeln()](https://www.w3schools.com/jsref/met_doc_writeln.asp) | Same as write(), but adds a newline character after each statement | | | [Document](https://www.w3schools.com/jsref/dom_obj_document.asp) |