

Resource	Basic Objects	Date Object	Browser	DOM Events	DOM Node	RegExp
<b>Online</b> Official Website	<b>Array Properties</b> constructor length prototype	<b>Date Properties</b> constructor prototype	<b>Window Properties</b> closed defaultStatus document frames history innerHeight innerWidth length location name navigator opener outerHeight outerWidth pageXOffset pageYOffset parent screen screenLeft screenTop screenX screenY self status top	<b>Mouse Events</b> click dblclick mousedown mousemove mouseover mouseout mouseup	<b>Node Properties</b> attributes baseURI childNodes firstChild lastChild localName namespaceURI nextSibling nodeName nodeType nodeValue ownerDocument parentNode prefix previousSibling textContent	<b>Modifiers</b> i <i>Perform case-insensitive matching</i> g <i>Perform a global match (find all matches rather than stopping after the first match)</i> m <i>Perform multiline matching</i>
<b>Download</b> JavaScript Cheat Sheet [.pdf] JavaScript Quick Reference Card [.pdf] JavaScript and Browser Objects Quick Reference [.pdf] JavaScript in one page	<b>Array Methods</b> concat() indexOf() join() lastIndexOf() pop() push() reverse() shift() slice() sort() splice() toString() unshift() valueOf()	<b>Date Methods</b> getDate() getDay() getFullYear() getHours() getMilliseconds() getMinutes() getMonth() getSeconds() getTime() getTimezoneOffset() getUTCDate() getUTCDay() getUTCFullYear() getUTCHours() getUTCMilliseconds() getUTCMinutes() getUTCMonth() getUTCSeconds() parse() setDate() setFullYear() setHours() setMilliseconds() setMinutes() setMonth() setSeconds() setTime() setUTCDate() setUTCFullYear() setUTCHours() setUTCMilliseconds() setUTCMinutes() setUTCMonth() setUTCSeconds() toDateString() toISOString() toJSON() toLocaleDateString() toLocaleTimeString() toLocaleString() toString() toTimeString() toUTCString() UTC() valueOf()	<b>Window Methods</b> alert() blur() clearInterval() clearTimeout() close() confirm() focus() moveBy() moveTo() open() print() prompt() resizeBy() resizeTo() scrollBy() scrollTo() setInterval() setTimeout()	<b>Keyboard Events</b> keydown keypress keyup	<b>Node Methods</b> appendChild() cloneNode() compareDocumentPosition() getFeature(feature,version) getUserData(key) hasAttributes() hasChildNodes() insertBefore() isDefaultNamespace() isEqualNode() isSameNode() isSupported() lookupNamespaceURI() lookupPrefix() normalize() removeChild() replaceChild() setUserData(key,data,handler)	<b>Brackets</b> [abc] <i>Find any character between the brackets</i> [^abc] <i>Find any character not between the brackets</i> [0-9] <i>Find any digit from 0 to 9</i> [A-Z] <i>Find any character from uppercase A to uppercase Z</i> [a-z] <i>Find any character from lowercase a to lowercase z</i> [A-z] <i>Find any character from uppercase A to lowercase z</i> [adgk] <i>Find any character in the given set</i> [^adgk] <i>Find any character outside the given set</i> (red blue green) <i>Find any of the alternatives specified</i>
<b>Related</b> AJAX CSS HTML DOM GWT HTML jQuery MooTools Node.js Prototype XHTML	<b>Boolean Properties</b> constructor prototype			<b>Form Events</b> blur change focus reset select onsubmit		<b>Metacharacters</b> . <i>Find a single character, except newline or line terminator</i> \ <i>Find a word character</i> \ <i>Find a non-word character</i> \ <i>Find a digit</i> \ <i>Find a non-digit character</i> \ <i>Find a whitespace character</i> \ <i>Find a non-whitespace character</i> \ <i>Find a match at the beginning/end of a word</i> \ <i>Find a match not at the beginning/end of a word</i> \ <i>Find a NUL character</i> \ <i>Find a new line character</i> \ <i>Find a form feed character</i> \ <i>Find a carriage return character</i> \ <i>Find a tab character</i> \ <i>Find a vertical tab character</i> \ <i>Find the character specified by an octal number xxx</i> \ <i>Find the character specified by a hexadecimal number dd</i> \ <i>Find the Unicode character specified by a hexadecimal number xxxx</i>
<b>Core DOM</b>	<b>Boolean Methods</b> toString() valueOf()	<b>Math Properties</b> E LN2 LN10 LOG2E LOG10E PI SQRT1_2 SQRT2	<b>Navigtor Properties</b> appName appVersion cookieEnabled platform userAgent	<b>Event Object Constant</b> AT_TARGET BUBBLING_PHASE CAPTURING_PHASE	<b>Node Types</b> 1 2 3 4 5 6 7 8 9 10 11 12	<b>Quantifiers</b> n+ <i>Matches any string that contains at least one n</i> n* <i>Matches any string that contains zero or more occurrences of n</i> n? <i>Matches any string that contains zero or one occurrences of n</i> n{X} <i>Matches any string that contains a sequence of X n's</i> n{X,Y} <i>Matches any string that contains a sequence of X to Y n's</i> n{X,} <i>Matches any string that contains a sequence of at least X n's</i> n\$ <i>Matches any string with n at the end of it</i> ^n <i>Matches any string with n at the beginning of it</i> ?=n <i>Matches any string that is followed by a specific string n</i> ?In <i>Matches any string that is not followed by a specific string n</i>
<b>Nodelist Properties</b> length	<b>Math Methods</b> abs(x) acos(x) asin(x) atan(x) atan2(y,x) ceil(x) cos(x) exp(x) floor(x) log(x) max(x,y,z,...,n) min(x,y,z,...,n) pow(x,y) random() round(x) sin(x) sqrt(x) tan(x)	<b>Number Properties</b> constructor MAX_VALUE MIN_VALUE NEGATIVE_INFINITY POSITIVE_INFINITY prototype	<b>Navigtor Methods</b> javaEnabled() registerContentHandler() registerProtocolHandler()	<b>Event Object Properties</b> bubbles cancelable currentTarget eventPhase target timeStamp type	<b>nodeName Returns</b> Element <i>element name</i> Attr <i>attribute name</i> Text <i>#text</i> CDATASection <i>#cdata-section</i> EntityReference <i>entity reference name</i> Entity <i>entity name</i> ProcessingInstruction <i>target</i> Comment <i>#comment</i> Document <i>#document</i> DocumentType <i>doctype name</i> DocumentFragment <i>#document fragment</i> Notation <i>notation name</i>	
<b>Nodelist Methods</b> item()	<b>Document Properties</b> doctype documentElement documentURI domConfig implementation inputEncoding xmlEncoding xmlVersion	<b>Number Methods</b> toExponential(x) toFixed(x) toPrecision(x) toString() valueOf()	<b>Screen Properties</b> availHeight availWidth colorDepth height pixelDepth width	<b>Event Target Object</b> addEventListener() dispatchEvent() removeEventListener()	<b>nodeValue Returns</b> Element <i>null</i> Attr <i>attribute value</i> Text <i>content of node</i> CDATASection <i>content of node</i> EntityReference <i>null</i> Entity <i>null</i> ProcessingInstruction <i>content of node</i> Comment <i>comment text</i> Document <i>null</i> DocumentType <i>null</i> DocumentFragment <i>null</i> Notation <i>null</i>	
<b>NamedNodeMap Properties</b> length	<b>Document Methods</b> adoptNode(node) createAttribute() createAttributeNS(URI,name) createCDATASection() createComment() createDocumentFragment() createElement() createElementNS() createEntityReference() createProcessingInstruction() createTextNode() getElementById() getElementsByName() getElementsByName() querySelectorAll() querySelector() getElementsByNameNS() importNode() normalizeDocument()	<b>String Properties</b> constructor length prototype	<b>Location Properties</b> hash host hostname href pathname port protocol search	<b>MouseEvent/KeyboardEvent Object</b> altKey button clientX clientY ctrlKey keyIdentifier keyLocation metaKey relatedTarget screenX screenY shiftKey	<b>Event Listener Object</b> handleEvent()	
<b>NamedNodeMap Methods</b> getNamedItem() getNamedItemNS() item() removeNamedItem() removeNamedItemNS() setNamedItem() setNamedItemNS()	<b>String Methods</b> charAt() charCodeAt() concat() fromCharCode() indexOf() lastIndexOf() match() replace() search() slice() split() substr() substring() toLowerCase() toUpperCase() valueOf()	<b>String HTML Wrapper Methods</b> anchor() big() blink() bold() fixed() fontcolor() fontSize() italics() link() small() strike() sub() sup()	<b>Location Methods</b> assign() reload() replace()	<b>MouseEvent/KeyboardEvent Methods</b> initMouseEvent() initKeyboardEvent()		
<b>Document Properties</b> doctype documentElement documentURI domConfig implementation inputEncoding xmlEncoding xmlVersion	<b>Element Properties</b> schemaTypeInfo tagName					
<b>Element Methods</b> getAttribute() getAttributeNS() getAttributeNode() getAttributeNodeNS() getElementsByName() getElementsByNameNS() hasAttribute() hasAttributeNS() removeAttribute() removeAttributeNS() removeAttributeNode() setAttribute() setAttributeNS() setAttributeNode() setAttributeNodeNS() setIdAttribute() setIdAttributeNS() setIdAttributeNode()	<b>Attr Properties</b> isId name ownerElement schemaTypeInfo specified value	<b>Global Properties</b> Infinity NaN undefined				
	<b>Global Methods</b> decodeURI() decodeURIComponent() encodeURI() encodeURIComponent() escape() eval() isFinite() isNaN() Number() parseFloat() parseInt() String() unescape()					