Alphabetical JavaScript Reference

мірнавенса 	ıı JavaScript 1	Keierenc
Property/Meth od	Description	Belongs To
<u>abs()</u>	Returns the	<u>Math</u>
	absolute value of x	
<u>accessKey</u>	Sets or returns the accesskey attribute of an element	Element
acos()	Returns the	<u>Math</u>
	arccosine of x, in radians	
acosh()	Returns the	<u>Math</u>
	hyperbolic	
activeElement	arccosine of x Returns the	Dogument
activeElement	currently focused	<u>Document</u>
	element in the	
	document	
addEventListe	Attaches an event	Document,
ner()	handler to the	<u>Element</u>
	document	_
adoptNode()	Adopts a node	<u>Document</u>
	from another document	
alert()	Displays an alert	Window
<u>aicrt()</u>	box with a	<u>willdow</u>
	message and an	
	OK button	
<u>altKey</u>	Returns whether	<u>MouseEve</u>
	the "ALT" key	<u>nt,</u>
	was pressed when	<u>KeyboardE</u>
	the mouse event was triggered	vent, TouchEve
	was triggered	nt
anchors	Returns a	Document
	collection of all	
	<a> elements in	
	the document that	
	have a name	
animationNam	attribute Returns the name	Animation
e e	of the animation	Event
appCodeName	Returns the code	<u>Navigator</u>
	name of the browser	
appendChild()	Adds a new child	Element
	node, to an	
	element, as the last	
	child node	
<u>applets</u>	Returns a	<u>Document</u>
	collection of all <applet> elements</applet>	
	in the document	
	III die document	

<u>appName</u>	Returns the name	Navigator
	of the browser	
<u>appVersion</u>	Returns the	<u>Navigator</u>
	version	
	information of the	
• 0	browser	3.5.4
asin()	Returns the	<u>Math</u>
	arcsine of x, in	
asinh()	radians	Modle
asinh()	Returns the	<u>Math</u>
	hyperbolic arcsine of x	
assert()	Writes an error	Console
asser ()	message to the	Console
	console if the	
	assertion is false	
assign()	Loads a new	Location
ussign()	document	<u> Location</u>
atan()	Returns the	Math
	arctangent of x as	
	a numeric value	
	between -PI/2 and	
	PI/2 radians	
atan2()	Returns the	Math
	arctangent of the	
	quotient of its	
	arguments	
atanh()	Returns the	<u>Math</u>
	hyperbolic	
	arctangent of x	
atob()	Decodes a base-64	Window
	encoded string	
<u>attributes</u>	Returns a	<u>Element</u>
	NamedNodeMap	
	of an element's	
availIIaiaht	attributes Deturns the height	Camaan
availHeight	Returns the height of the screen	<u>Screen</u>
	(excluding the	
	Windows	
	Taskbar)	
availWidth	Returns the width	Screen
	of the screen	
	(excluding the	
	Windows	
	Taskbar)	
back()	Loads the previous	<u>History</u>
	URL in the history	
	list	
baseURI	Returns the	<u>Document</u>
	absolute base URI	
hl	of a document	Electric
<u>blur()</u>	Removes focus	Element,
hody	from an element	<u>Window</u>
<u>body</u>	Sets or returns the	Document
	document's body	

	(the <body></body>	
	element)	
<u>break</u>	Exits a switch or a loop	Statements
btoa()	Encodes a string in base-64	Window
<u>bubbles</u>	Returns whether or not a specific event is a bubbling event	<u>Event</u>
<u>button</u>	Returns which mouse button was pressed when the mouse event was triggered	MouseEve nt
buttons	Returns which mouse buttons were pressed when the mouse event was triggered	MouseEve nt
<u>cancelable</u>	Returns whether or not an event can have its default action prevented	Event
cbrt()	Returns the cubic root of x	<u>Math</u>
ceil()	Returns x, rounded upwards to the nearest integer	Math
changeTouches	Returns a list of all the touch objects whose state changed between the previous touch and this touch	TouchEve nt
<u>characterSet</u>	Returns the character encoding for the document	Document
charAt()	Returns the character at the specified index (position)	String
<u>charCode</u>	Returns the Unicode character code of the key that triggered the onkeypress event	KeyboardE vent
charCodeAt()	Returns the Unicode of the character at the specified index	String
<u>charset</u>	Deprecated. Use characterSet instead. Returns the character	<u>Document</u>

	encoding for the	
abildElaman4C	document	Element
childElementC ount	Returns the number of child	Element
<u>ount</u>	elements an	
	element has	
childNodes	Returns a	Element
	collection of an	
	element's child	
	nodes (including	
	text and comment	
	nodes)	
<u>children</u>	Returns a	<u>Element</u>
	collection of an element's child	
	element s child element	
	(excluding text	
	and comment	
	nodes)	
classList	Returns the class	Element
	name(s) of an	
	element	
<u>className</u>	Sets or returns the	<u>Element</u>
	value of the class	
	attribute of an	
clear()	element Clears the console	Console,
<u>cicar()</u>	Cicars the console	Storage
clearInterval()	Clears a timer set	Window
	with setInterval()	
<pre>clearTimeout()</pre>	Clears a timer set	<u>Window</u>
	with setTimeout()	
clearWatch()	Unregister	<u>Geolocatio</u>
	location/error	<u>n</u>
	monitoring handlers	
	previously	
	installed using	
	Geolocation.watch	
	Position()	
<u>click()</u>	Simulates a	<u>Element</u>
	mouse-click on an	
1. ATT . 1.	element	TI (
<u>clientHeight</u>	Returns the height of an element,	Element
	including padding	
clientLeft	Returns the width	Element
	of the left border	
	of an element	
<u>clientTop</u>	Returns the width	Element
	of the top border	
	of an element	T
<u>clientWidth</u>	Returns the width	<u>Element</u>
	of an element,	
<u>clientX</u>	including padding Returns the	MouseEve
CHCITA	horizontal	nt,
		,

	coordinate of the	TouchEve
	mouse pointer,	nt
	relative to the	<u> </u>
	current window,	
	when the mouse	
	event was	
-1: 4 X 7	triggered	M E
<u>clientY</u>	Returns the	MouseEve
	vertical coordinate	<u>nt</u> ,
	of the mouse	<u>TouchEve</u>
	pointer, relative to	<u>nt</u>
	the current	
	window, when the	
	mouse event was	
	triggered	
clipboardData	Returns an object	Clipboard
	containing the data	Data
	affected by the	
	clipboard	
	operation	
closed	Returns a Boolean	Window
	value indicating	
	whether a window	
	has been closed or	
	not	
close()		Dogument
close()	Closes the output	Document,
	stream previously	Window
	opened with	
	document.open()	
<u>code</u>	Returns the code	<u>KeyboardE</u>
	of the key that	<u>vent</u>
	triggered the event	
<u>colorDepth</u>	Returns the bit	<u>Screen</u>
	depth of the color	
	palette for	
	parette for	
	displaying images	
compareDocu	1	Element
	displaying images Compares the	Element
compareDocu mentPosition()	displaying images	Element
mentPosition()	displaying images Compares the document position of two elements	
	displaying images Compares the document position of two elements Deprecated in	Element RegExp
mentPosition()	displaying images Compares the document position of two elements Deprecated in version 1.5.	
mentPosition()	displaying images Compares the document position of two elements Deprecated in version 1.5. Compiles a regular	
mentPosition() compile()	displaying images Compares the document position of two elements Deprecated in version 1.5. Compiles a regular expression	RegExp
mentPosition()	displaying images Compares the document position of two elements Deprecated in version 1.5. Compiles a regular expression Returns whether	
mentPosition() compile()	displaying images Compares the document position of two elements Deprecated in version 1.5. Compiles a regular expression Returns whether the event is	RegExp
mentPosition() compile() composed	displaying images Compares the document position of two elements Deprecated in version 1.5. Compiles a regular expression Returns whether the event is composed or not	RegExp Event
mentPosition() compile()	displaying images Compares the document position of two elements Deprecated in version 1.5. Compiles a regular expression Returns whether the event is composed or not Joins two or more	RegExp Event Array,
mentPosition() compile() composed	displaying images Compares the document position of two elements Deprecated in version 1.5. Compiles a regular expression Returns whether the event is composed or not Joins two or more arrays, and returns	RegExp Event
mentPosition() compile() composed	displaying images Compares the document position of two elements Deprecated in version 1.5. Compiles a regular expression Returns whether the event is composed or not Joins two or more arrays, and returns a copy of the	RegExp Event Array,
mentPosition() compile() composed	displaying images Compares the document position of two elements Deprecated in version 1.5. Compiles a regular expression Returns whether the event is composed or not Joins two or more arrays, and returns	RegExp Event Array,
mentPosition() compile() composed	displaying images Compares the document position of two elements Deprecated in version 1.5. Compiles a regular expression Returns whether the event is composed or not Joins two or more arrays, and returns a copy of the	RegExp Event Array,
mentPosition() compile() composed concat()	displaying images Compares the document position of two elements Deprecated in version 1.5. Compiles a regular expression Returns whether the event is composed or not Joins two or more arrays, and returns a copy of the joined arrays	RegExp Event Array, String
mentPosition() compile() composed concat()	displaying images Compares the document position of two elements Deprecated in version 1.5. Compiles a regular expression Returns whether the event is composed or not Joins two or more arrays, and returns a copy of the joined arrays Displays a dialog	RegExp Event Array, String
mentPosition() compile() composed concat()	displaying images Compares the document position of two elements Deprecated in version 1.5. Compiles a regular expression Returns whether the event is composed or not Joins two or more arrays, and returns a copy of the joined arrays Displays a dialog box with a	RegExp Event Array, String
mentPosition() compile() composed concat()	displaying images Compares the document position of two elements Deprecated in version 1.5. Compiles a regular expression Returns whether the event is composed or not Joins two or more arrays, and returns a copy of the joined arrays Displays a dialog box with a message and an	RegExp Event Array, String

const	Declares a	<u>Statements</u>
	variable with a	
	constant value	
constructor	Returns the	Array,
	function that	Boolean,
	created the Array	<u>Date</u> ,
	object's prototype	Number,
		RegExp
contains()	Returns true if a node is a descendant of a node, otherwise false	Element
<u>contentEditabl</u>	Sets or returns	<u>Element</u>
<u>e</u>	whether the content of an element is editable or not	
<u>continue</u>	Breaks one iteration (in the loop) if a specified condition occurs, and continues with the next iteration in the loop	Statements
<u>console</u>	Returns a reference to the Console object, which provides methods for logging information to the browser's console (See Console object)	Window
<u>cookie</u>	Returns all name/value pairs of cookies in the document	Document
cookieEnabled	Determines whether cookies are enabled in the browser	Navigator
<u>coordinates</u>	Returns the position and altitude of the device on Earth	Geolocatio n
copyWithin()	Copies array elements within the array, to and from specified positions	Array
cos(x)	Returns the cosine of x (x is in radians)	<u>Math</u>

cosh(x)	Returns the	Math
	hyperbolic cosine	
	of x	
<u>count()</u>	Logs the number of times that this	Console
	particular call to	
	count() has been	
	called	
<u>createAttribute</u>	Creates an	Document
0	attribute node	_
<u>createCommen</u>	Creates a	<u>Document</u>
<u>t()</u>	Comment node	
	with the specified text	
createDocume	Creates an empty	Document
ntFragment()	DocumentFragme	
	nt node	
<u>createElement(</u>	Creates an	<u>Document</u>
orosto Event()	Element node	Dogument
<u>createEvent()</u>	Creates a new event	Document, Event
<u>createTextNod</u>	Creates a Text	<u>Document</u>
<u>e()</u>	node) / F
ctrlKey	Returns whether the "CTRL" key	MouseEve nt
	was pressed when	<u>nt,</u> <u>KeyboardE</u>
	the mouse event	vent,
	was triggered	TouchEve
		4
		<u>nt</u>
<u>currentTarget</u>	Returns the	Event
<u>currentTarget</u>	element whose	
currentTarget	element whose event listeners	
<u>currentTarget</u> <u>data</u>	element whose	
data	element whose event listeners triggered the event Returns the inserted characters	Event
	element whose event listeners triggered the event Returns the inserted characters Returns an object	Event
data	element whose event listeners triggered the event Returns the inserted characters Returns an object containing the data	Event InputEvent DragEvent ,
data	element whose event listeners triggered the event Returns the inserted characters Returns an object containing the data being	Event InputEvent
data	element whose event listeners triggered the event Returns the inserted characters Returns an object containing the data	Event InputEvent DragEvent ,
data	element whose event listeners triggered the event Returns the inserted characters Returns an object containing the data being dragged/dropped,	Event InputEvent DragEvent ,
data dataTransfer	element whose event listeners triggered the event Returns the inserted characters Returns an object containing the data being dragged/dropped, or inserted/deleted Stops the execution of	Event InputEvent DragEvent , InputEvent
data dataTransfer	element whose event listeners triggered the event Returns the inserted characters Returns an object containing the data being dragged/dropped, or inserted/deleted Stops the execution of JavaScript, and	Event InputEvent DragEvent , InputEvent
data dataTransfer	element whose event listeners triggered the event Returns the inserted characters Returns an object containing the data being dragged/dropped, or inserted/deleted Stops the execution of JavaScript, and calls (if available)	Event InputEvent DragEvent , InputEvent
data dataTransfer	element whose event listeners triggered the event Returns the inserted characters Returns an object containing the data being dragged/dropped, or inserted/deleted Stops the execution of JavaScript, and calls (if available) the debugging	Event InputEvent DragEvent , InputEvent
data dataTransfer	element whose event listeners triggered the event Returns the inserted characters Returns an object containing the data being dragged/dropped, or inserted/deleted Stops the execution of JavaScript, and calls (if available)	Event InputEvent DragEvent , InputEvent
data dataTransfer debugger	element whose event listeners triggered the event Returns the inserted characters Returns an object containing the data being dragged/dropped, or inserted/deleted Stops the execution of JavaScript, and calls (if available) the debugging function	Event InputEvent DragEvent , InputEvent Statements
data dataTransfer debugger decodeURI() decodeURICo mponent()	element whose event listeners triggered the event Returns the inserted characters Returns an object containing the data being dragged/dropped, or inserted/deleted Stops the execution of JavaScript, and calls (if available) the debugging function Decodes a URI Decodes a URI component	Event InputEvent DragEvent , InputEvent Statements Global Global
data dataTransfer debugger decodeURI() decodeURICo mponent() defaultPrevent	element whose event listeners triggered the event Returns the inserted characters Returns an object containing the data being dragged/dropped, or inserted/deleted Stops the execution of JavaScript, and calls (if available) the debugging function Decodes a URI Decodes a URI component Returns whether	Event InputEvent DragEvent , InputEvent Statements Global
data dataTransfer debugger decodeURI() decodeURICo mponent()	element whose event listeners triggered the event Returns the inserted characters Returns an object containing the data being dragged/dropped, or inserted/deleted Stops the execution of JavaScript, and calls (if available) the debugging function Decodes a URI Decodes a URI component Returns whether or not the	Event InputEvent DragEvent , InputEvent Statements Global Global
data dataTransfer debugger decodeURI() decodeURICo mponent() defaultPrevent	element whose event listeners triggered the event Returns the inserted characters Returns an object containing the data being dragged/dropped, or inserted/deleted Stops the execution of JavaScript, and calls (if available) the debugging function Decodes a URI Decodes a URI component Returns whether or not the preventDefault()	Event InputEvent DragEvent , InputEvent Statements Global Global
data dataTransfer debugger decodeURI() decodeURICo mponent() defaultPrevent	element whose event listeners triggered the event Returns the inserted characters Returns an object containing the data being dragged/dropped, or inserted/deleted Stops the execution of JavaScript, and calls (if available) the debugging function Decodes a URI Decodes a URI component Returns whether or not the	Event InputEvent DragEvent , InputEvent Statements Global Global
data dataTransfer debugger decodeURI() decodeURICo mponent() defaultPrevent	element whose event listeners triggered the event Returns the inserted characters Returns an object containing the data being dragged/dropped, or inserted/deleted Stops the execution of JavaScript, and calls (if available) the debugging function Decodes a URI Decodes a URI component Returns whether or not the preventDefault() method was called	Event InputEvent DragEvent , InputEvent Statements Global Global
debugger decodeURI() decodeURICo mponent() defaultPrevent ed	element whose event listeners triggered the event Returns the inserted characters Returns an object containing the data being dragged/dropped, or inserted/deleted Stops the execution of JavaScript, and calls (if available) the debugging function Decodes a URI Decodes a URI component Returns whether or not the preventDefault() method was called for the event	Event InputEvent DragEvent , InputEvent Statements Global Global Event

	statusbar of a	
	window	
<u>defaultView</u>	Returns the window object associated with a document, or null if none is available.	<u>Document</u>
deltaX	Returns the horizontal scroll amount of a mouse wheel (x- axis)	WheelEve nt
<u>deltaY</u>	Returns the vertical scroll amount of a mouse wheel (y-axis)	WheelEve nt
deltaZ	Returns the scroll	WheelEve
	amount of a mouse wheel for the z-axis	<u>nt</u>
deltaMode	Returns a number	WheelEve
<u>ucital 1700c</u>	that represents the unit of measurements for delta values (pixels, lines or pages)	nt nt
designMode	Controls whether the entire document should be editable or not.	Document
<u>detail</u>	Returns a number that indicates how many times the mouse was clicked	<u>UiEvent</u>
do while	Executes a block of statements and repeats the block while a condition is true	Statements
doctype	Returns the Document Type Declaration associated with the document	Document
document	Returns the Document object for the window (See Document object)	Window
documentElem ent	Returns the Document Element of the document (the <html> element)</html>	Document

documentMod	Returns the mode	Document
<u>e</u>	used by the	
	browser to render	
	the document	
documentURI	Sets or returns the	<u>Document</u>
	location of the	
	document	_
<u>domain</u>	Returns the	<u>Document</u>
	domain name of	
	the server that loaded the	
	document	
domConfig	Obsolete. Returns	Document
domeomig	the DOM	<u>Document</u>
	configuration of	
	the document	
<u>elapsedTime</u>	Returns the	Animation
	number of seconds	<u>Event</u>
	an animation has	
1 170	been running	
<u>elapsedTime</u>	Returns the	
	number of seconds a transition has	
	been running	
embeds	Returns a	Document
<u>ciribeus</u>	collection of all	<u>Bocument</u>
	<embed/> elements	
	the document	
encodeURI()	Encodes a URI	Global
encodeURICo	Encodes a URI	Global
mponent()	component	
E	Returns Euler's	<u>Math</u>
	number (approx.	
	2.718) Checks whether a	Ct
endsWith()	string ends with	<u>String</u>
	specified	
	string/characters	
entries()	Returns a	Array
	key/value pair	
	Array Iteration	
	Object	
<u>error()</u>	Outputs an error	Console
	message to the	
000000	console	Clabal
escape()	Deprecated in version 1.5. Use	Global
	encodeURI() or	
	encodeURICompo	
	nent() instead	
eval()	Evaluates a string	Global
	and executes it as	_
	if it was script	
	code	
<u>eventPhase</u>	Returns which	<u>Event</u>
	phase of the event	

	flow is currently	
	being evaluated	
every()	Checks if every	<u>Array</u>
	element in an	
	array pass a test	
exec()	Tests for a match	RegExp
	in a string. Returns	
	the first match	
execCommand	Invokes the	<u>Document</u>
<u>O</u>	specified	
	clipboard	
	operation on the	
	element currently	
	having focus.	
exitFullscreen(Cancels an	Element
1	element in	
	fullscreen mode	3.6.1
exp(x)	Returns the value	<u>Math</u>
71	of E ^x	TI (
<u>dir</u>	Sets or returns the	Element
	value of the dir	
	attribute of an element	
611 ()	Fill the elements	Arrox
<u>fill()</u>		Array
	in an array with a static value	
filter()	Creates a new	Array
inter()	array with every	<u>ruray</u>
	element in an	
	array that pass a	
	test	
find()	Returns the value	Array
	of the first element	
	in an array that	
	pass a test	
findIndex()	Returns the index	Array
	of the first element	
	in an array that	
	pass a test	
<u>floor()</u>	Returns x,	<u>Math</u>
	rounded	
	downwards to the	
	nearest integer	
<u>focus()</u>	Gives focus to an	Element,
	element	Window
<u>for</u>	Marks a block of	<u>Statements</u>
	statements to be	
	executed as long	
	as a condition is	
fon in	true Marks a block of	Statements
<u>for in</u>		<u>Statements</u>
	statements to be executed for each	
	element of an	
	object (or array)	
	object (or array)	

forEach()	Calls a function	Array
	for each array	
6	element	D
<u>forms</u>	Returns a collection of all	<u>Document</u>
	<form> elements</form>	
	in the document	
forward()	Loads the next	History
	URL in the history	
	list	
frameElement	Returns the	Window
	<iframe> element</iframe>	
	in which the	
	current window is inserted	
<u>frames</u>	Returns all	Window
<u>ITAIRES</u>	<iframe> elements</iframe>	Willdow
	in the current	
	window	
from()	Creates an array	<u>Array</u>
	from an object	
fromCharCode	Converts Unicode	<u>String</u>
<u>O</u>	values to	
fullscreenElem	characters Returns the	Dogument
ent	current element	<u>Document</u>
<u>CHt</u>	that is displayed in	
	fullscreen mode	
fullscreenEnab	Returns a Boolean	Document
<u>led()</u>	value indicating	
	whether the	
	document can be	
	viewed in fullscreen mode	
function	Declares a	Statements
<u>runction</u>	function	<u>Statements</u>
geolocation	Returns a	Navigator
	Geolocation object	
	that can be used to	
	locate the user's	
(D - (- ()	position	D.
getDate()	Returns the day of	<u>Date</u>
	the month (from 1-31)	
getDay()	Returns the day of	Date
	the week (from 0-	
	6)	
<pre>getAttribute()</pre>	Returns the	<u>Element</u>
	specified attribute	
	value of an	
got AttributoNo	element node Returns the	Element
<u>getAttributeNo</u> <u>de()</u>	specified attribute	Element
<u>uc()</u>	node	
getBoundingCl	Returns the size of	Element
ientRect()	an element and its	

	position relative to the viewport	
getComputedS tyle()	Gets the current computed CSS styles applied to an element	Window
getCurrentPosi	Returns the	Geolocatio
tion()	current position of the device	<u>n</u>
getElementByI d()	Returns the element that has the ID attribute with the specified value	<u>Document</u>
getElementsBy ClassName()	Returns a NodeList containing all elements with the specified class name	Document, Element
getElementsBy Name()	Returns a NodeList containing all elements with a specified name	Document
getElementsBy TagName()	Returns a NodeList containing all elements with the specified tag name	Document, Element
getFullYear()	Returns the year	<u>Date</u>
getHours()	Returns the hour (from 0-23)	<u>Date</u>
getItem()	Returns the value of the specified key name	Storage
getMilliseconds ①	Returns the milliseconds (from 0-999)	<u>Date</u>
getMinutes()	Returns the minutes (from 0-59)	<u>Date</u>
getModifierSta te()	Returns an array containing target ranges that will be affected by the insertion/deletion	MouseEve nt
getMonth()	Returns the month (from 0-11)	<u>Date</u>
getNamedItem ①	Returns a specified attribute node from a NamedNodeMap	<u>Attribute</u>
getSeconds()	Returns the seconds (from 0-59)	<u>Date</u>

getSelection()	Returns a Selection object representing the range of text selected by the user	Window
getTargetRang es()	Returns an array containing target ranges that will be affected by the insertion/deletion	<u>InputEvent</u>
getTime()	Returns the number of milliseconds since midnight Jan 1 1970, and a specified date	<u>Date</u>
getTimezoneOf fset()	Returns the time difference between UTC time and local time, in minutes	<u>Date</u>
getUTCDate()	Returns the day of the month, according to universal time (from 1-31)	<u>Date</u>
getUTCDay()	Returns the day of the week, according to universal time (from 0-6)	<u>Date</u>
getUTCFullYe ar()	Returns the year, according to universal time	<u>Date</u>
<pre>getUTCHours()</pre>	Returns the hour, according to universal time (from 0-23)	<u>Date</u>
getUTCMillise conds()	Returns the milliseconds, according to universal time (from 0-999)	<u>Date</u>
getUTCMinute s()	Returns the minutes, according to universal time (from 0-59)	<u>Date</u>
getUTCMonth(Returns the month, according to universal time (from 0-11)	<u>Date</u>
getUTCSecond s()	Returns the seconds, according to universal time (from 0-59)	<u>Date</u>

getYear()	Deprecated. Use the getFullYear() method instead	<u>Date</u>
global	Checks whether the "g" modifier is set	RegExp
<u>go()</u>	Loads a specific URL from the history list	<u>History</u>
group()	Creates a new inline group in the console. This indents following console messages by an additional level, until console.groupEnd() is called	Console
groupCollapse d()	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
groupEnd()	Exits the current inline group in the console	Console
hasAttribute()	Returns true if an element has the specified attribute, otherwise false	Element
hasAttributes()	Returns true if an element has any attributes, otherwise false	Element
hasChildNodes Ω	Returns true if an element has any child nodes, otherwise false	Element
hasFocus()	Returns a Boolean value indicating whether the document has focus	<u>Document</u>
<u>hash</u>	Sets or returns the anchor part (#) of a URL	Location
<u>head</u>	Returns the <head> element of the document</head>	<u>Document</u>
<u>height</u>	Returns the total height of the screen	Screen

<u>history</u>	Returns the	Window
	History object for	
	the window (<u>See</u>	
host	History object) Sets or returns the	Location
<u>nost</u>	hostname and port	Location
	number of a URL	
hostname	Sets or returns the	Location
	hostname of a	
	URL	-
href	Sets or returns the entire URL	Location
id	Sets or returns the	Element
<u>iu</u>	value of the id	Liement
	attribute of an	
	element	
if else else	Marks a block of	<u>Statements</u>
<u>if</u>	statements to be	
	executed	
	depending on a condition	
<u>ignoreCase</u>	Checks whether	RegExp
	the "i" modifier is	
	set	
<u>images</u>	Returns a	<u>Document</u>
	collection of all	
	 elements in the document	
implementatio	Returns the	Document
n	DOMImplementat	
_	ion object that	
	handles this	
• (NI - 1 - ()	document	D
importNode()	Imports a node	<u>Document</u>
importNode()	Imports a node from another	<u>Document</u>
<pre>importNode() includes()</pre>	Imports a node from another document	
	Imports a node from another	Document Array, String
includes()	Imports a node from another document Check if an array contains the specified element	Array, String
	Imports a node from another document Check if an array contains the specified element Search the array	Array, String Array,
includes()	Imports a node from another document Check if an array contains the specified element Search the array for an element and	Array, String
includes() indexOf()	Imports a node from another document Check if an array contains the specified element Search the array for an element and returns its position	Array, String Array, String
includes()	Imports a node from another document Check if an array contains the specified element Search the array for an element and returns its position A numeric value	Array, String Array,
includes() indexOf()	Imports a node from another document Check if an array contains the specified element Search the array for an element and returns its position	Array, String Array, String
includes() indexOf() Infinity	Imports a node from another document Check if an array contains the specified element Search the array for an element and returns its position A numeric value that represents positive/negative infinity	Array, String Array, String Global
includes() indexOf()	Imports a node from another document Check if an array contains the specified element Search the array for an element and returns its position A numeric value that represents positive/negative infinity Outputs an	Array, String Array, String
includes() indexOf() Infinity	Imports a node from another document Check if an array contains the specified element Search the array for an element and returns its position A numeric value that represents positive/negative infinity Outputs an informational	Array, String Array, String Global
includes() indexOf() Infinity	Imports a node from another document Check if an array contains the specified element Search the array for an element and returns its position A numeric value that represents positive/negative infinity Outputs an informational message to the	Array, String Array, String Global
includes() indexOf() Infinity info()	Imports a node from another document Check if an array contains the specified element Search the array for an element and returns its position A numeric value that represents positive/negative infinity Outputs an informational message to the console	Array, String Array, String Global Console
includes() indexOf() Infinity	Imports a node from another document Check if an array contains the specified element Search the array for an element and returns its position A numeric value that represents positive/negative infinity Outputs an informational message to the	Array, String Array, String Global
includes() indexOf() Infinity info()	Imports a node from another document Check if an array contains the specified element Search the array for an element and returns its position A numeric value that represents positive/negative infinity Outputs an informational message to the console Returns the height	Array, String Array, String Global Console
includes() indexOf() Infinity info()	Imports a node from another document Check if an array contains the specified element Search the array for an element and returns its position A numeric value that represents positive/negative infinity Outputs an informational message to the console Returns the height of the window's content area (viewport)	Array, String Array, String Global Console
includes() indexOf() Infinity info()	Imports a node from another document Check if an array contains the specified element Search the array for an element and returns its position A numeric value that represents positive/negative infinity Outputs an informational message to the console Returns the height of the window's content area (viewport) including	Array, String Array, String Global Console
includes() indexOf() Infinity info()	Imports a node from another document Check if an array contains the specified element Search the array for an element and returns its position A numeric value that represents positive/negative infinity Outputs an informational message to the console Returns the height of the window's content area (viewport)	Array, String Array, String Global Console

innerHTML	Sets or returns the	Element
	content of an	
	element	
<u>innerText</u>	Sets or returns the	Element
	text content of a	
	node and its descendants	
innerWidth	Returns the width	Window
mici Width	of a window's	<u>willdow</u>
	content area	
	(viewport)	
	including	
	scrollbars	
<u>inputEncoding</u>	Returns the	<u>Document</u>
	encoding,	
	character set, used	
innutT-ma	for the document	InnutExamt
<u>inputType</u>	Returns the type of the change (i.e	<u>InputEvent</u>
	"inserting" or	
	"deleting")	
<u>insertAdjacent</u>	Inserts a HTML	Element
Element()	element at the	
	specified position	
	relative to the	
	current element	
insertAdjacent	Inserts a HTML	<u>Element</u>
HTML()	formatted text at	
	the specified position relative to	
	the current	
	element	
<u>insertAdjacent</u>	Inserts text into	Element
Text()	the specified	
	position relative to	
	the current	
• 4D 6	element	TI.
insertBefore()	Inserts a new child	Element
	node before a specified, existing,	
	child node	
isArray()	Checks whether an	Array
	object is an array	
isComposing	Returns whether	InputEvent
	the state of the	,
	event is	<u>KeyboardE</u>
	composing or not	vent
<u>isContentEdita</u>	Returns true if the	<u>Element</u>
ble	content of an	
	element is editable, otherwise	
	false	
isDefaultName	Returns true if a	Element
space()	specified	<u> </u>
	namespaceURI is	
	the default,	
	otherwise false	

isEqualNode()	Checks if two	Element
	elements are equal	
<u>isFinite()</u>	Determines	Global,
	whether a value is	<u>Number</u>
	a finite, legal	
•.T1	number	1
<u>isId</u>	Returns true if the	<u>Attribute</u>
	attribute is of type Id, otherwise it	
	returns false	
isInteger()	Checks whether a	Number
is it is a second of the secon	value is an integer	<u> 1 (dilloci</u>
isNaN()	Determines	Global,
	whether a value is	<u>Number</u>
	an illegal number	
<u>isSafeInteger()</u>	Checks whether a	<u>Number</u>
	value is a safe	
· C N I O	integer	Di
<u>isSameNode()</u>	Checks if two	<u>Element</u>
	elements are the same node	
isSupported()	Returns true if a	Element
	specified feature is	
	supported on the	
	element	
<u>isTrusted</u>	Returns whether	<u>Event</u>
	or not an event is	
item()	trusted Returns the	Attribute,
item()	attribute node at a	HTMLColl
	specified index in	ection
	a NamedNodeMap	
join()	Joins all elements	Array
	of an array into a	
	string	
<u>key</u>	Returns the key	<u>KeyboardE</u>
	value of the key	vent,
	represented by the event	StorageEv ent
key()	Returns the name	Storage
<u>110,7(7</u>	of the <i>n</i> th key in	<u>Storage</u>
	the storage	
<u>keyCode</u>	Returns the	<u>KeyboardE</u>
	Unicode character	<u>vent</u>
	code of the key	
	that triggered the	
	onkeypress event,	
	or the Unicode key code of the	
	key that triggered	
	the onkeydown or	
	onkeyup event	
keys()	Returns a Array	Array
	Iteration Object,	_
	containing the	
	keys of the	
	original array	

lang	Sets or returns the value of the lang attribute of an element	Element
language	Returns the language of the browser	Navigator
<u>lastChild</u>	Returns the last child node of an element	Element
lastElementChi ld	Returns the last child element of an element	Element
lastIndex	Specifies the index at which to start the next match	RegExp
lastIndexOf()	Search the array for an element, starting at the end, and returns its position	Array, String
lastModified	Returns the date and time the document was last modified	<u>Document</u>
<u>length</u>	Sets or returns the number of elements in an array	Array, Attribute, History, HTMLColl ection, Window, Storage
lengthComput able	Returns whether the length of the progress can be computable or not	ProgressEv ent
let	Declares a variable inside brackets {} scope	Statements
links	Returns a collection of all <a> and <area/> elements in the document that have a href attribute	Document
LN2	Returns the natural logarithm of 2 (approx. 0.693)	<u>Math</u>
<u>LN10</u>	Returns the natural logarithm of 10 (approx. 2.302)	Math
loaded	Returns how much work has been loaded	ProgressEv ent

localeCompare	Compares two	String
0	strings in the	<u></u>
_	current locale	
localStorage	Allows to save	Window
	key/value pairs in	
	a web browser.	
	Stores the data	
	with no expiration	
	date	
location	Returns the	<u>KeyboardE</u>
	location of a key	<u>vent</u>
	on the keyboard or	
logation	device Returns the	Window
location	Location object	Window
	for the window	
	(See Location	
	object)	
log()	Returns the natural	Math,
<u></u>	logarithm (base E)	Console
	of x	
LOG2E	Returns the base-2	Math
	logarithm of E	_
	(approx. 1.442)	
LOG10E	Returns the base-	<u>Math</u>
	10 logarithm of E	
	(approx. 0.434)	
map()	Creates a new	<u>Array</u>
	array with the	
	result of calling a	
	function for each	
	array element	Chuin a
match()	Searches a string for a match	<u>String</u>
	against a regular	
	expression, and	
	returns the	
	matches	
matchMedia()	Returns a	Window
	MediaQueryList	
	object	
	representing the	
	specified CSS	
	media query string	
max()	Returns the	<u>Math</u>
	number with the	
MAY WATTE	highest value	NI. see le
MAX_VALUE	Returns the largest	<u>Number</u>
	number possible in	
maccago	JavaScript Sets or returns an	Error
message		<u>Error</u>
	error message (a string)	
metaKey	Returns whether	MouseEve
<u>memiscy</u>	the "META" key	nt,
	was pressed when	KeyboardE
	Proboda Willon	vent,
		<u> , </u>

	an event was	TouchEve
	triggered	nt
min()	Returns the	Math
	number with the	
	lowest value	
<u>multiline</u>	Checks whether	RegExp
	the "m" modifier	
	is set	
MIN_VALUE	Returns the	<u>Number</u>
	smallest number	
	possible in	
	JavaScript	
moveBy()	Moves a window	Window
	relative to its	
	current position	****
moveTo()	Moves a window	Window
	to the specified	
MarramantV	position Returns the	Manageria
MovementX	horizontal	MouseEve nt
	coordinate of the	<u>nt</u>
	mouse pointer	
	relative to the	
	position of the last	
	mousemove event	
MovementY	Returns the	MouseEve
	vertical coordinate	nt
	of the mouse	_
	pointer relative to	
	the position of the	
	last mousemove	
	event	
<u>name</u>	Sets or returns an	Error,
	error name	Attribute,
		Window
namedItem()	Returns the	HTMLColl
	element with the	ection
	specified ID, or	
	name, in an HTMLCollection	
namespaceURI	Returns the	Element
namespace o KI	namespace URI of	<u>Element</u>
	an element	
NaN	"Not-a-Number"	Global,
	value	Number
navigator	Returns the	Window
	Navigator object	
	for the window	
	(See Navigator	
	object)	
NEGATIVE_I	Represents	Number
<u>NFINITY</u>	negative infinity	
	(returned on	
FIRM	overflow)	II C'
<u>newURL</u>	Returns the URL	<u>HasChang</u>
	of the document,	<u>eEvent</u>

	after the hash has	
	been changed	
newValue	Returns the new	<u>StorageEv</u>
	value of the	<u>ent</u>
	changed storage item	
nextSibling	Returns the next	Element
	node at the same	
	node tree level	
<u>nextElementSi</u>	Returns the next	Element
bling	element at the	
	same node tree level	
nodeName	Returns the name	Element
	of a node	
nodeType	Returns the node	Element
	type of a node	
<u>nodeValue</u>	Sets or returns the	<u>Element</u>
normalize()	value of a node Removes empty	Document,
<u>normanze()</u>	Text nodes, and	Element
	joins adjacent	
	nodes	
<u>normalizeDocu</u>	Removes empty	<u>Document</u>
ment()	Text nodes, and	
	joins adjacent nodes	
now()	Returns the	Date
	number of	
	milliseconds since	
	midnight Jan 1,	
Number()	1970 Converts an	Global
1 (diliber()	object's value to a	Global
	number	
offsetHeight	Returns the height	
	•	<u>Element</u>
	of an element,	Element
	of an element, including padding,	Element
	of an element,	<u>Element</u>
offsetWidth	of an element, including padding, border and	<u>Element</u>
	of an element, including padding, border and scrollbar Returns the width of an element,	
	of an element, including padding, border and scrollbar Returns the width of an element, including padding,	
	of an element, including padding, border and scrollbar Returns the width of an element, including padding, border and	
offsetWidth	of an element, including padding, border and scrollbar Returns the width of an element, including padding, border and scrollbar	Element
	of an element, including padding, border and scrollbar Returns the width of an element, including padding, border and	
offsetWidth	of an element, including padding, border and scrollbar Returns the width of an element, including padding, border and scrollbar Returns the horizontal offset position of an	Element
offsetWidth offsetLeft	of an element, including padding, border and scrollbar Returns the width of an element, including padding, border and scrollbar Returns the horizontal offset position of an element	<u>Element</u>
offsetWidth	of an element, including padding, border and scrollbar Returns the width of an element, including padding, border and scrollbar Returns the horizontal offset position of an element Returns the offset	Element
offsetWidth offsetLeft	of an element, including padding, border and scrollbar Returns the width of an element, including padding, border and scrollbar Returns the horizontal offset position of an element Returns the offset container of an	<u>Element</u>
offsetWidth offsetLeft offsetParent	of an element, including padding, border and scrollbar Returns the width of an element, including padding, border and scrollbar Returns the horizontal offset position of an element Returns the offset container of an element	Element Element
offsetWidth offsetLeft	of an element, including padding, border and scrollbar Returns the width of an element, including padding, border and scrollbar Returns the horizontal offset position of an element Returns the offset container of an	<u>Element</u>
offsetWidth offsetLeft offsetParent	of an element, including padding, border and scrollbar Returns the width of an element, including padding, border and scrollbar Returns the horizontal offset position of an element Returns the offset container of an element Returns the vertical offset position of an	Element Element
offsetWidth offsetLeft offsetParent	of an element, including padding, border and scrollbar Returns the width of an element, including padding, border and scrollbar Returns the horizontal offset position of an element Returns the offset container of an element Returns the vertical offset	Element Element

offsetX	Returns the	MouseEve
	horizontal	nt
	coordinate of the	
	mouse pointer	
	relative to the	
	position of the	
	edge of the target	
	element	
offsetY	Returns the	MouseEve
	vertical coordinate	nt
	of the mouse	
	pointer relative to	
	the position of the	
	edge of the target	
	element	
oldURL	Returns the URL	HasChang
	of the document,	<u>eEvent</u>
	before the hash	
	was changed	
oldValue	Returns the old	<u>StorageEv</u>
	value of the	<u>ent</u>
	changed storage	
	item	
<u>onabort</u>	The event occurs	<u>UiEvent</u> ,
	when the loading	<u>Event</u>
	of a media is	
	aborted	
<u>onafterprint</u>	The event occurs	Event
	when a page has	
	started printing, or	
	if the print	
	dialogue box has	
ononimotionen	been closed	Animation
onanimationen d	The event occurs when a CSS	Animation Event
<u>u</u>	animation has	Event
	completed	
onanimationite	The event occurs	Animation
ration	when a CSS	Event
1441011	animation is	<u> </u>
	repeated	
onanimationsta	The event occurs	Animation
rt	when a CSS	Event
_	animation has	
	started	
onbeforeprint	The event occurs	Event
	when a page is	
	about to be printed	
<u>onbeforeunloa</u>	The event occurs	<u>UiEvent</u> ,
<u>d</u>	before the	<u>Event</u>
	document is about	
	to be unloaded	
<u>onblur</u>	The event occurs	<u>FocusEven</u>
	when an element	<u>t</u>
_	loses focus	
<u>oncanplay</u>	The event occurs	<u>Event</u>
	when the browser	

	can start playing the media (when it has buffered	
	enough to begin)	
<u>oncanplaythro</u>	The event occurs	<u>Event</u>
<u>ugh</u>	when the browser	
	can play through	
	the media without	
	stopping for	
	buffering	
onchange	The event occurs	Event
	when the content	
	of a form element,	
	the selection, or	
	the checked state	
	have changed (for	
	<input/> , <select>,</select>	
	and <textarea>)</th><th></th></tr><tr><th><u>onclick</u></th><th>The event occurs</th><th>MouseEve</th></tr><tr><th>Officience</th><th>when the user</th><th></th></tr><tr><th></th><th>clicks on an</th><th><u>nt</u></th></tr><tr><th></th><th>element</th><th></th></tr><tr><th>oncontextmenu</th><th>The event occurs</th><th>MouseEve</th></tr><tr><th>oncontextificitu</th><th>when the user</th><th>nt</th></tr><tr><th></th><th>right-clicks on an</th><th><u>III</u></th></tr><tr><th></th><th>element to open a</th><th></th></tr><tr><th></th><th>context menu</th><th></th></tr><tr><th>oncopy</th><th>The event occurs</th><th>Clipboard</th></tr><tr><th><u>oncopy</u></th><th>when the user</th><th>Event</th></tr><tr><th></th><th>copies the content</th><th><u> 270H</u></th></tr><tr><th></th><th>of an element</th><th></th></tr><tr><th>oncut</th><th>The event occurs</th><th>Clipboard</th></tr><tr><th></th><th>when the user cuts</th><th>Event</th></tr><tr><th></th><th>the content of an</th><th></th></tr><tr><th></th><th>element</th><th></th></tr><tr><th><u>ondblclick</u></th><th>The event occurs</th><th><u>MouseEve</u></th></tr><tr><th></th><th>when the user</th><th><u>nt</u></th></tr><tr><th></th><th>double-clicks on</th><th></th></tr><tr><th></th><th>an element</th><th></th></tr><tr><th><u>ondrag</u></th><th>The event occurs</th><th><u>DragEvent</u></th></tr><tr><th></th><th>when an element</th><th></th></tr><tr><th></th><th>is being dragged</th><th></th></tr><tr><th><u>ondragend</u></th><th>The event occurs</th><th><u>DragEvent</u></th></tr><tr><th></th><th>when the user has</th><th></th></tr><tr><th></th><th>finished dragging</th><th></th></tr><tr><th></th><th>an element</th><th>D D</th></tr><tr><th><u>ondragenter</u></th><th>The event occurs</th><th><u>DragEvent</u></th></tr><tr><th></th><th>when the dragged</th><th></th></tr><tr><th></th><th>element enters the</th><th></th></tr><tr><th>andua alsa</th><th>drop target</th><th>DuogErrant</th></tr><tr><th><u>ondragleave</u></th><th>The event occurs</th><th><u>DragEvent</u></th></tr><tr><th></th><th>when the dragged</th><th></th></tr><tr><th></th><th>element leaves the</th><th></th></tr><tr><th>ondragover</th><th>drop target The event occurs</th><th>DragEvent</th></tr><tr><th>unui aguver</th><th>when the dragged</th><th><u>DragEvent</u></th></tr><tr><th></th><th>when the dragged</th><th><u> </u></th></tr></tbody></table></textarea>	

	element is over the	
•	drop target	
<u>ondragstart</u>	The event occurs when the user	<u>DragEvent</u>
	starts to drag an	
	element	
<u>ondrop</u>	The event occurs	DragEvent
<u>onarop</u>	when the dragged	Drughtent
	element is dropped	
	on the drop target	
ondurationcha	The event occurs	<u>Event</u>
<u>nge</u>	when the duration	
	of the media is	
4. 1	changed	
onemptied	The event occurs	
	when something	
	bad happens and the media file is	
	suddenly	
	unavailable (like	
	unexpectedly	
	disconnects)	
<u>onended</u>	The event occurs	Event
	when the media	
	has reach the end	
	(useful for	
	messages like	
	"thanks for	
onerror	listening") The event occurs	ProgressEv
<u>onciror</u>	when an error	ent,
	occurs while	UiEvent.
	loading an	Event
	external file	
<u>onfocus</u>	The event occurs	<u>FocusEven</u>
	when an element	<u>t</u>
	gets focus	
<u>onfocusin</u>	The event occurs when an element	<u>FocusEven</u>
	is about to get	<u>t</u>
	focus	
onfocusout	The event occurs	FocusEven
	when an element	$\frac{\underline{t}}{\underline{t}}$
	is about to lose	_
	focus	
<u>onfullscreench</u>	The event occurs	<u>Event</u>
<u>ange</u>	when an element	
	is displayed in	
onfullgargargar	fullscreen mode The event occurs	Event
onfullscreenerr or	The event occurs when an element	<u>Event</u>
<u>or</u>	can not be	
	displayed in	
	fullscreen mode	
onhashchange	The event occurs	HashChan
	when there has	geEvent

	the anchor part of a URL	
<u>oninput</u>	The event occurs when an element gets user input	InputEvent, Event
<u>oninvalid</u>	The event occurs when an element is invalid	Event
<u>onkeydown</u>	The event occurs when the user is pressing a key	KeyboardE vent
onkeypress	The event occurs when the user presses a key	KeyboardE vent
<u>onkeyup</u>	The event occurs when the user releases a key	KeyboardE vent
<u>onLine</u>	Determines whether the browser is online	Navigator
<u>onload</u>	The event occurs when an object has loaded	<u>UiEvent</u> , <u>Event</u>
<u>onloadeddata</u>	The event occurs when media data is loaded	Event
onloadedmetad ata	The event occurs when meta data (like dimensions and duration) are loaded	Event
<u>onloadstart</u>	The event occurs when the browser starts looking for the specified media	ProgressEv ent
<u>onmessage</u>	The event occurs when a message is received through the event source	<u>Event</u>
onmousedown	The event occurs when the user presses a mouse button over an element	MouseEve nt
<u>onmouseenter</u>	The event occurs when the pointer is moved onto an element	MouseEve nt
<u>onmouseleave</u>	The event occurs when the pointer is moved out of an element	MouseEve nt
<u>onmousemove</u>	The event occurs when the pointer is moving while it is over an element	MouseEve nt

onmouseover	The event occurs	MouseEve
	when the pointer	nt
	is moved onto an	
	element, or onto	
	one of its children	
onmouseout	The event occurs	MouseEve
	when a user	<u>nt</u>
	moves the mouse	
	pointer out of an	
	element, or out of	
	one of its children	
<u>onmouseup</u>	The event occurs	<u>MouseEve</u>
	when a user	<u>nt</u>
	releases a mouse	
	button over an	
	element	XX/1 1E
onmousewheel	Deprecated. Use	WheelEve
	the <u>wheel</u> event instead	<u>nt</u>
onoffline	The event occurs	Event
<u>ononime</u>	when the browser	Event
	starts to work	
	offline	
ononline	The event occurs	Event
<u>onomic</u>	when the browser	<u>Event</u>
	starts to work	
	online	
<u>onopen</u>	The event occurs	Event
	when a connection	
	with the event	
	source is opened	
<u>onpagehide</u>	The event occurs	<u>PageTransi</u>
	when the user	<u>tionEvent</u>
	navigates away	
	from a webpage	
<u>onpageshow</u>	The event occurs	<u>PageTransi</u>
	when the user	<u>tionEvent</u>
	navigates to a	
onpaste	webpage The event occurs	Clipboard
onpaste	when the user	Event
	pastes some	<u> </u>
	content in an	
	element	
<u>onpause</u>	The event occurs	Event
	when the media is	
	paused either by	
	the user or	
	programmatically	
<u>onplay</u>	The event occurs	<u>Event</u>
	when the media	
	has been started or	
	is no longer	
	paused	Execut
<u>onplaying</u>	The event occurs	<u>Event</u>
	when the media is	
	playing after	

	having been	
	paused or stopped	
	for buffering	
onpopstate	The event occurs	PopStateE
	when the	vent
	window's history	
	changes	
<u>onprogress</u>	The event occurs	<u>Event</u>
	when the browser	
	is in the process of	
	getting the media	
	data (downloading the media)	
onratechange	The event occurs	Event
onratechange	when the playing	<u> Event</u>
	speed of the media	
	is changed	
onresize	The event occurs	<u>UiEvent</u> ,
	when the	<u>Event</u>
	document view is	
	resized	D.
<u>onreset</u>	The event occurs	Event
	when a form is reset	
onscroll	The event occurs	<u>UiEvent</u> ,
<u>onscron</u>	when an element's	Event
	scrollbar is being	<u>27010</u>
	scrolled	
onsearch	The event occurs	Event
	when the user	
	writes something	
	in a search field	
	(for	
ongoolzad	<pre><input="search">) The event occurs</input="search"></pre>	Event
<u>onseeked</u>	when the user is	Event
	finished	
	moving/skipping	
	to a new position	
	in the media	
onseeking	The event occurs	<u>Event</u>
	when the user	
	starts	
	moving/skipping	
	to a new position in the media	
onselect	The event occurs	UiEvent,
<u> </u>	after the user	Event
	selects some text	
	(for <input/> and	
	<textarea>)</th><th></th></tr><tr><th>onshow</th><th>The event occurs</th><th>Event</th></tr><tr><th></th><th>when a <menu></th><th></th></tr><tr><th></th><th>element is shown</th><th></th></tr><tr><th></th><th>as a context menu</th><th></th></tr><tr><th><u>onstalled</u></th><th>The event occurs</th><th><u>Event</u></th></tr><tr><th></th><th>when the browser</th><th></th></tr></tbody></table></textarea>	

	is trying to get	_
	media data, but	
	data is not	
angtanaga	available The event occurs	Ctomaca Evy
onstorage	The event occurs when a Web	StorageEv ent
	Storage area is	<u>ent</u>
	updated	
onsubmit	The event occurs	Event
	when a form is	
	submitted	
onsuspend	The event occurs	Event
	when the browser	
	is intentionally not	
	getting media data	
<u>ontimeupdate</u>	The event occurs	<u>Event</u>
	when the playing	
	position has	
	changed (like when the user fast	
	forwards to a	
	different point in	
	the media)	
<u>ontoggle</u>	The event occurs	Event
	when the user	
	opens or closes the	
	<details> element</details>	
ontouchcancel	The event occurs	TouchEve
	when the touch is	<u>nt</u>
	interrupted	
<u>ontouchend</u>	The event occurs	<u>TouchEve</u>
	when a finger is	<u>nt</u>
	removed from a touch screen	
ontouchmove	The event occurs	TouchEve
ontouchinove	when a finger is	nt
	dragged across the	<u>110</u>
	screen	
ontouchstart	The event occurs	<u>TouchEve</u>
	when a finger is	<u>nt</u>
	placed on a touch	
	screen	
<u>ontransitionen</u>	The event occurs	<u>Transition</u>
<u>d</u>	when a CSS	<u>Event</u>
	transition has	
<u>onunload</u>	completed The event occurs	UiEvent,
onumoau	once a page has	Event
	unloaded (for	<u>Event</u>
	<body>)</body>	
onvolumechan	The event occurs	Event
ge	when the volume	
_	of the media has	
	changed (includes	
	setting the volume	
	to "mute")	

<u>onwaiting</u>	The event occurs when the media has paused but is expected to resume (like when the media pauses to buffer more data)	Event
<u>onwheel</u>	The event occurs when the mouse wheel rolls up or down over an element	WheelEve nt
open()	Opens an HTML output stream to collect output from document.write()	Document, Window
<u>opener</u>	Returns a reference to the window that created the window	Window
<u>origin</u>	Returns the protocol, hostname and port number of a URL	Location
<u>outerHeight</u>	Returns the height of the browser window, including toolbars/scrollbars	Window
<u>outerWidth</u>	Returns the width of the browser window, including toolbars/scrollbars	Window
ownerDocume nt	Returns the root element (document object) for an element	Element
pageX	Returns the horizontal coordinate of the mouse pointer, relative to the document, when the mouse event was triggered	MouseEve nt
pageXOffset	Returns the pixels the current document has been scrolled (horizontally) from the upper left corner of the window	Window
pageY	Returns the vertical coordinate	MouseEve nt

	of the mouse	
	pointer, relative to	
	the document,	
	when the mouse	
	event was	
	triggered	
pageYOffset	Returns the pixels	Window
	the current	
	document has	
	been scrolled	
	(vertically) from	
	the upper left	
	corner of the	
	window	
<u>parent</u>	Returns the parent	Window
	window of the	
437.7	current window	El
<u>parentNode</u>	Returns the parent	<u>Element</u>
	node of an	
narantElamant	element Peturns the parent	Element
<u>parentElement</u>	Returns the parent element node of	Element
	an element	
parse()	Parses a date	Date,
parse()	string and returns	JSON
	the number of	<u> 35011</u>
	milliseconds since	
	January 1, 1970	
parseFloat()	Parses a string and	Global
	returns a floating	
	point number	
parseInt()	Parses a string and	<u>Global</u>
	returns an integer	
<u>pathname</u>	Sets or returns the	Location
	path name of a	
	URL	D
<u>persisted</u>	Returns whether	<u>PageTransi</u>
	the webpage was	<u>tionEvent</u>
	cached by the browser	
<u>PI</u>	Returns PI	Math
11	(approx. 3.14)	iviaui
<u>pixelDepth</u>	Returns the color	Screen
- COM	resolution (in bits	<u> </u>
	per pixel) of the	
	screen	
platform	Returns for which	Navigator
	platform the	
	browser is	
	compiled	
<u>pop()</u>	Removes the last	<u>Array</u>
	element of an	
	array, and returns	
	that element	T
<u>port</u>	Sets or returns the	Location
	port number of a	
	URL	

position	Returns the	Geolocatio
	position of the	<u>n</u>
	concerned device	
	at a given time	
positionError	Returns the reason	<u>Geolocatio</u>
	of an error	<u>n</u>
	occurring when	
	using the	
	geolocating device	
positionOption	Describes an	<u>Geolocatio</u>
S	object containing	<u>n</u>
	option properties	
	to pass as a	
	parameter of	
	Geolocation.getCu	
	rrentPosition() and Geolocation.watch	
POSITIVE_IN	Position() Represents infinity	Number
FINITY	(returned on	<u>ivuilibei</u>
FINIT	overflow)	
preventDefault	Cancels the event	Event
()	if it is cancelable,	<u> Event</u>
<u>V</u>	meaning that the	
	default action that	
	belongs to the	
	event will not	
	occur	
<u>print()</u>	Prints the content	Window
	of the current	
	window	
<u>product</u>	Returns the engine	<u>Navigator</u>
	name of the	
	browser	
<u>propertyName</u>	Returns the name	Animation
	of the CSS	Event,
	property	<u>Transition</u>
	associated with the	<u>Event</u>
	animation or transition	
protocol	Sets or returns the	Location
<u>protocor</u>	protocol of a URL	Location
prototype	Allows you to add	Array,
ргосотурс	properties and	Boolean,
	methods to an	Date
	Array object	
pseudoElement	Returns the name	Animation
	of the pseudo-	Event,
	element of the	<u>Transition</u>
	animation or	<u>Event</u>
	transition	
<u>push()</u>	Adds new	<u>Array</u>
	elements to the	
	end of an array,	
	and returns the	
	new length	

querySelector()	Returns the first element that matches a specified CSS selector(s) in the document	Document, Element
querySelector All()	Returns a static NodeList containing all elements that matches a specified CSS selector(s) in the document	Document, Element
random()	Returns a random number between 0 and 1	Math
<u>readyState</u>	Returns the (loading) status of the document	Document
reduce()	Reduce the values of an array to a single value (going left-to- right)	Array
reduceRight()	Reduce the values of an array to a single value (going right-to- left)	Array
referrer	Returns the URL of the document that loaded the current document	Document
region		MouseEve nt
reload()	Reloads the current document	Location
removeAttribu te()	Removes a specified attribute from an element	Element
removeAttribu teNode()	Removes a specified attribute node, and returns the removed node	Element
removeChild()	Removes a child node from an element	Element
removeEventLi stener()	Removes an event handler that has been attached with the addEventListener() method	Element
removeItem()	Removes that key from the storage	Storage

repeat	Returns whether a	KeyboardE
•	key is being hold	vent
	down repeatedly,	
	or not	
repeat()	Returns a new	<u>String</u>
	string with a	
	specified number	
	of copies of an existing string	
replace()	Searches a string	String,
<u>replace()</u>	for a specified	Location
	value, or a regular	<u> </u>
	expression, and	
	returns a new	
	string where the	
	specified values	
	are replaced	TI (
replaceChild()	Replaces a child node in an element	Element
requestAnimat	Requests the	Window
ionFrame()	browser to call a	<u>window</u>
10111 1 11111 ()	function to update	
	an animation	
	before the next	
	repaint	
<u>requestFullscre</u>	Shows an element	Element
en()	in fullscreen mode	XX7: 1
resizeBy()	Resizes the window by the	Window
	specified pixels	
resizeTo()	Resizes the	Window
	window to the	
	specified width	
	and height	
<u>return</u>	Stops the	<u>Statements</u>
	execution of a function and	
	returns a value	
	from that function	
reverse()	Reverses the order	Array
	of the elements in	
	an array	
round()	Rounds x to the	<u>Math</u>
now()	nearest integer Returns the value	Moth
pow()	of x to the power	<u>Math</u>
	of y	
previousSiblin	Returns the	Element
g	previous node at	
	the same node tree	
	level	TI.
previousEleme	Returns the	Element
ntSibling	previous element	
	at the same node tree level	
prompt()	Displays a dialog	Window
pa variety/	box that prompts	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	1 · T ·	

	the visitor for	
	input	
prototype	Allows you to add	Number
	properties and	
	methods to an	
	object	
<u>relatedTarget</u>	Returns the	<u>MouseEve</u>
	element related to	<u>nt</u> ,
	the element that	<u>FocusEven</u>
	triggered the	<u>t</u>
removeEventLi	mouse event Removes an event	Document
stener()	handler from the	Document
<u>sterier()</u>	document (that has	
	been attached with	
	the	
	addEventListener(
) method)	
removeNamedI	Removes a	<u>Attribute</u>
tem()	specified attribute	
	node	
renameNode()	Renames the	<u>Document</u>
	specified node	****
<u>screen</u>	Returns the Screen	<u>Window</u>
	object for the window (See	
	Screen object)	
screenLeft	Returns the	Window
<u>ser cerritere</u>	horizontal	<u>*************************************</u>
	coordinate of the	
	window relative to	
	the screen	
<u>screenTop</u>	Returns the	Window
	vertical coordinate	
	of the window	
	relative to the	
gawaan V	Screen Returns the	Window
screenX	Returns the horizontal	Window, MouseEve
	coordinate of the	nt
	window/mouse	110
	pointer relative to	
	the screen	
screenY	Returns the	Window,
	vertical coordinate	MouseEve
	of the	<u>nt</u>
	window/mouse	
	pointer relative to	
	the screen	Degrave
<u>scripts</u>	Returns a collection of	<u>Document</u>
	<pre><script> elements</pre></th><th></th></tr><tr><th></th><th>in the document</th><th></th></tr><tr><th>scroll()</th><th>Deprecated. This</th><th>Window</th></tr><tr><th></th><th>method has been</th><th><u> </u></th></tr><tr><th></th><th>replaced by the</th><th></th></tr><tr><th></th><th>scrollTo() method.</th><th></th></tr><tr><th></th><th></th><th></th></tr></tbody></table></script></pre>	

scrollBy()	Scrolls the document by the specified number of pixels	Window
<u>scrollHeight</u>	Returns the entire height of an element, including padding	Element
scrollIntoView(Scrolls the specified element into the visible area of the browser window	Element
scrollLeft	Sets or returns the number of pixels an element's content is scrolled horizontally	Element
scrollTo()	Scrolls the document to the specified coordinates	Window
<u>scrollTop</u>	Sets or returns the number of pixels an element's content is scrolled vertically	Element
scrollWidth	Returns the entire width of an element, including padding	Element
scrollX	An alias of pageXOffset	Window
scrollY	An alias of pageYOffset	Window
<u>search</u>	Sets or returns the querystring part of a URL	Location
search()	Searches a string for a specified value, or regular expression, and returns the position of the match	String
self	Returns the current window	Window
sessionStorage	Allows to save key/value pairs in a web browser. Stores the data for one session	Window
setAttribute()	Sets or changes the specified attribute, to the specified value	Element

setAttributeNo	Sets or changes	Element
<u>de()</u>	the specified	
	attribute node	
setDate()	Sets the day of the	Date
· ·	month of a date	
	object	
setFullYear()	Sets the year of a	<u>Date</u>
	date object	
setHours()	Sets the hour of a	<u>Date</u>
	date object	
setInterval()	Calls a function or	Window
	evaluates an	
	expression at	
	specified intervals	
	(in milliseconds)	
setItem()	Adds that key to	<u>Storage</u>
	the storage, or	
	update that key's	
	value if it already	
204N/11121	exists	Data
setMilliseconds	Sets the	<u>Date</u>
<u>O</u>	milliseconds of a	
setMinutes()	date object Set the minutes of	Date
senvinutes()	a date object	<u>Date</u>
setMonth()	Sets the month of	Date
<u>seuvionun()</u>	a date object	<u>Date</u>
setNamedItem(Sets the specified	Attribute
)	attribute node (by	111110410
<u> </u>	name)	
setSeconds()	Sets the seconds	Date
	of a date object	
setTime()	Sets a date to a	<u>Date</u>
	specified number	
	of milliseconds	
	after/before	
	January 1, 1970	
setTimeout()	January 1, 1970 Calls a function or	Window
setTimeout()	January 1, 1970 Calls a function or evaluates an	Window
setTimeout()	January 1, 1970 Calls a function or evaluates an expression after a	Window
setTimeout()	January 1, 1970 Calls a function or evaluates an expression after a specified number	Window
	January 1, 1970 Calls a function or evaluates an expression after a specified number of milliseconds	
<pre>setTimeout() setUTCDate()</pre>	January 1, 1970 Calls a function or evaluates an expression after a specified number of milliseconds Sets the day of the	<u>Window</u> <u>Date</u>
	January 1, 1970 Calls a function or evaluates an expression after a specified number of milliseconds Sets the day of the month of a date	
	January 1, 1970 Calls a function or evaluates an expression after a specified number of milliseconds Sets the day of the month of a date object, according	
setUTCDate()	January 1, 1970 Calls a function or evaluates an expression after a specified number of milliseconds Sets the day of the month of a date object, according to universal time	<u>Date</u>
setUTCDate() setUTCFullYe	January 1, 1970 Calls a function or evaluates an expression after a specified number of milliseconds Sets the day of the month of a date object, according to universal time Sets the year of a	
setUTCDate()	January 1, 1970 Calls a function or evaluates an expression after a specified number of milliseconds Sets the day of the month of a date object, according to universal time Sets the year of a date object,	<u>Date</u>
setUTCDate() setUTCFullYe	January 1, 1970 Calls a function or evaluates an expression after a specified number of milliseconds Sets the day of the month of a date object, according to universal time Sets the year of a	<u>Date</u>
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setUTCDate() setUTCFullYe ar() setUTCHours()	January 1, 1970 Calls a function or evaluates an expression after a specified number of milliseconds Sets the day of the month of a date object, according to universal time Sets the year of a date object, according to universal time Sets the hour of a date object, according to universal time	Date Date
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string begins with	star ts vv ttil()		<u>Sumg</u>
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	specified	
	characters	D 0 =
state	Returns an object containing a copy of the history entries	PopStateE vent
String()	Converts an object's value to a string	Global
stop()	Stops the window from loading	Window
stopImmediate	Prevents other	<u>Event</u>
-Propagation()	listeners of the	
	same event from being called	
stopPropagatio	Prevents further	Event
<u>n()</u>	propagation of an event during event flow	
stringify()	Convert a JavaScript object to a JSON string	<u>JSON</u>
sqrt()	Returns the square root of x	Math
SORT1 2	Returns the square root of 1/2 (approx. 0.707)	<u>Math</u>
SQRT2	Returns the square root of 2 (approx. 1.414)	Math
<u>status</u>	Sets or returns the text in the statusbar of a window	Window
strictErrorChe	Sets or returns	<u>Document</u>
<u>cking</u>	whether error- checking is	
	enforced or not	
storageArea	Returns an object representing the affected storage object	StorageEv ent
style	Sets or returns the value of the style attribute of an element	Element
substr()	Extracts the characters from a string, beginning at a specified start position, and through the specified number of character	String
substring()	Extracts the characters from a string, between	String
	231115, 00011 0011	

	two specified	
	indices	
<u>switch</u>	Marks a block of	<u>Statements</u>
	statements to be	
	executed	
	depending on different cases	
<u>table()</u>	Displays tabular	Console
table()	data as a table	Consoic
<u>tabIndex</u>	Sets or returns the	Element
	value of the	
	tabindex attribute	
	of an element	
<u>tagName</u>	Returns the tag	<u>Element</u>
	name of an element	
tan()	Returns the	Math
tan()	tangent of an	ividui
	angle	
tanh()	Returns the	Math
	hyperbolic tangent	
	of a number	
<u>target</u>	Returns the	<u>Event</u>
	element that	
4470	triggered the event	Total I.E.
targetTouches	Returns a list of all	TouchEve
	the touch objects that are in contact	<u>nt</u>
	with the surface	
	and where the	
	touchstart event	
	occured on the	
	same target	
	element as the	
	current target	
test()	element Tests for a match	RegExp
icsi()	in a string. Returns	Kegenp
	true or false	
textContent	Sets or returns the	Element
	textual content of	
	a node and its	
	descendants	_
throw	Throws	<u>Statements</u>
	(generates) an	
time()	Starts a timer (can	Console
mic()	track how long an	Console
	operation takes)	
timeEnd()	Stops a timer that	Console
	was previously	
	started by	
	console.time()	
timeStamp	Returns the time	Event
	(in milliseconds	
	relative to the	
	epoch) at which	

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Number, RegExp, String,		uic iesuit			
RegExp, String,					
String,					
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total	Returns the total amount of work that	<u>ProgressEv</u>
	will be loaded	<u>ent</u>
toTimeString()	Converts the time portion of a Date object to a string	<u>Date</u>
touches	Returns a list of all the touch objects that	<u>TouchEve</u>
	are currently in contact with the surface	<u>nt</u>
toUpperCase()	Converts a string to uppercase letters	<u>String</u>
toUTCString()	Converts a Date object to a string, according to universal time	<u>Date</u>
trace()	Outputs a stack trace to the console	Console
transitionend	The event occurs when a CSS transition	<u>Transition</u>
	has completed	<u>Event</u>
<u>trim()</u>	Removes whitespace from both ends of a string	<u>String</u>
<u>trunc()</u>	Returns the integer part of a number (x)	<u>Math</u>
try catch	Marks the block of statements to be	<u>Statements</u>
<u>finally</u>	executed when an error occurs in a try	
	block, and implements error handling	
type	Returns the name of the event	Event
undefined	Indicates that a variable has not been assigned a value	Global
unescape()	Deprecated in version 1.5. Use decodeURI() or decodeURIComponent() instead	Global
unshift()	Adds new elements to the beginning of	Array
	an array, and returns the new length	
url	Returns the URL of the changed item's	<u>StorageEv</u>
	document	<u>ent</u>
<u>URL</u>	Returns the full URL of the HTML document	Document
userAgent	Returns the user-agent header sent by the browser to the server	<u>Navigator</u>
<u>UTC()</u>	Returns the number of milliseconds in a date since midnight of January 1, 1970,	<u>Date</u>
	according to UTC time	A '1
value	Sets or returns the value of the attribute	Attribute
valueOf()	Returns the primitive value of an array	Array, Boolean, Date,
		Number,
var	Declares a variable	String Statements
<u>var</u> warn()	Outputs a warning message to the	Console
	console	
watchPosition(Returns a watch ID value that then can be	Geolocatio
)	used to unregister the handler by passing it to the Geolocation.clearWatch() method	<u>n</u>
which	Returns which mouse button was pressed	MouseEve
	when the mouse event was triggered	nt, KeyboardE vent
width	Returns the total width of the screen	Screen
view	Returns a reference to the Window object where the event occurred	<u>UiEvent</u>

while	Marks a block of statements to be	<u>Statements</u>
	executed while a condition is true	
write()	Writes HTML expressions or JavaScript	Document
	code to a document	
writeln()	Same as write(), but adds a newline	Document
	character after each statement	