

OPERADORES							
Preced.	ed. Asociati. Operadores		Tipo de operador				
18	n/a	()	Agrupamiento				
	izqa-der.		Accesso a miembro				
	n/a	[]	Acceso a miembro computado/ miembro array				
17	n/a	new ()	Crear nuevo objeto (con lista argumentos)				
	n/a	()	Llamada a función				
	izqa-der.	?	Encadenamiento opcional				
16	n/a	new	Crear objeto nuevo (sin lista argumentos)				
15	n/a	++	Incremento/Decremento postfijo				
		! ~ +	Operadores monarios: NOT lógico, NOT a nivel de bits, Signo positivo/negativo				
14	n/a	++	Incremento/Decremento prefijo				
		typeof void delete await	tipo de , sin tipo, borrar, esperar				
13	dera-izq.	**	Exponenciación				
12	izqa-der.	* / %	Multiplicación , División, Resto entero				
11	izqa-der.	+	Adición, Substracción				
10	izqa-der.	<< >> >>>	Desplazamiento bits izqui./derec./derec. sin signo	to bits izqui./derec./derec. sin signo			
	izqa-der.	<>>=	Relacionales				
9	n/a	in	En				
	n/a	instanceof	Es una instancia de				
	izqa-der.	== !=	Igualdad , Desigualdad				
8	izqa-der.	=== !==	Igualdad estrictra, Desigualdad estrictra				
7	izqa-der.	& ^	AND, XOR, OR a nivel de bits				
4	izqa-der.	&&	AND, OR lógico				
3	izqa-der.	??	Operador de coalescencia de null				
2	dera-izq.	= +== **=	Asignación				
	dera-izq.	? :	Operador condicional ternario				
		=>	Flecha				
	n/a	yield yield*					
			Extender				
1	izqa-der.	,	Coma				
		[a, b] = array	Asignación desestructurante de array				
		{a, b} = objeto	Asignación desestructurante de objeto				
		{lista inicializadores}	Inicializador de array/objeto				
		/regex/	Expresión regular				

PALABRAS RESERVADAS							
Tipos de datos	Control de flujo	 Funciones 	ООР	Gestión de errores	Módulos		
null	if	function	class	try	export		
void	else	return	extends	catch	import		
true	switch	arguments	super	finally	package		
false	case	į	this	throw	from		
let	default	async	static				
var	while	await	 	debugger			
const	for	į					
new	in	function	private				
instanceof	of	yield	protected				
typeof	do	yield*	public				
delete	break	 	interface				
į	continue		implements				
	label	<u>.</u>					

Tipos de datos primitivos	valor de retorno de typeof	Wrapper de dato primitio
Null	"object"	N/A
Undefined	"undefined"	N/A
Boolean	"boolean"	Boolean
Number	"number"	Number
BigInt	"bigint"	BigInt
String	"string"	String
Symbol	"symbol"	Symbol

[Built-ins (integrados)					
	Globals				ł	
	Propiedades del lenguaje	Tipos de datos	Colecciones indexadas	Objetos del lenguaje	Internacionalización (i18n)	
į	globalThis	Array	Int16Array	Function	Intl	
j	Infinity	BigInt	Int32Array	AggregateError	Intl.Collator	
	NaN	Number	Int8Array	Error	Intl.DateTimeFormat	
	undefined	Boolean	Uint16Array	EvalError	Intl.DisplayNames	
į	import.meta	Object	Uint32Array	RangeError	Intl.ListFormat	
l	new.target	Symbol	Uint8Array	ReferenceError	Intl.Locale	
İ	undefined	String	Uint8ClampedArray	SyntaxError	Intl.NumberFormat	
i			Float32Array	TypeError	Intl.PluralRules	
l	Métodos del lenguaje	Clases del leguaje	Float64Array	URIError	Intl.RelativeTimeFormat	
į	decodeURI()	ArrayBuffer	BigInt64Array	Promise	Intl.Segmenter	
i	decodeURIComponent()	Atomics	BigUint64Array	GeneratorFunction		
H	encodeURI()	DataView		Generator		
į	encodeURIComponent()	JSON	Colecciones con clave	AsyncFunction		
H	eval()	SharedArrayBuffer	Map	AsyncGenerator		
l	isFinite()	Date	Set	AsyncGeneratorFunction		
į	isNaN()	Math	WeakMap			
l	parseFloat()	RegExp	WeakSet			
	parseInt()	Reflect				
į	Boolean()	Proxy				
	Number()	FinalizationRegistr				
١	String()	WeakRef				



Built-ins (integrados) (selección de la propiedades más usadas)				WEB APIs (selección de la propiedades más usadas)				
Object	Function	String	RegExp	window	window.Console	window.navigator	window.location	window.localStorage
i					error()	appName		getItem()
proto		 length	L	document	 log()	cookieEnabled	href	removeItem()
prototype.hasOwn()	l I	concat()	Math	history		geolocation	pathname	setItem()
prototype.hasOwnProperty()	! !		!	localStorage	window.document	<u> </u>	protocol	<u></u>
prototype.propertyIsEnumerable()		 filter()	E	location	body	HIML DOM API	assign()	CSS Object Model
prototype.toString()		find()	LN10	screen	 cookie	Element		matches
getPrototypeOf()		:	LN2	innerHeight	defaultView	id	Worker	media
setPrototypeOf()		 includes()	LOG10E	innerWidth	forms	className	Worker()	addEventListener()
assign()	String	indexOf()	LOG2E	self	lastModified	innerHTML	postMessage()	removeEventListener()
create()		 isArray()	SQRT1_2	top	referrer	textContent	terminate()	
keys()	length	join()	SQRT2	visualViewport	title	style		
defineProperty()	charAt()	map()	abs()	appName	URL	nodeName		
getOwnPropertyDescriptor()	endsWith()	pop ()	ceil()	cookieEnabled	createElement()	nodeType		
getOwnPropertyDescriptors()	includes()	push()	floor()	alert()	createTextNode()	nodeValue		
getOwnPropertyNames()	indexOf()	reduce()	trunc()	clearInterval()	getElementById()	disabled		
getOwnPropertySymbols()	lastIndexOf()	shift()	sign()	clearTimeout()	<pre>getElementsByClassName()</pre>	parentNode		
	match()	slice()	round()	focus()	getElementsByName()	childNodes		
Boolean	repeat()	sort()	fround()	getComputedStyle()	getElementsByTagName()	children		
prototype	replace()	splice()	sqrt()	matchMedia()	querySelector()	nextSibling		
toString()	replaceAll()	toString()	max()	open()	querySelectorAll()	firstChild		
	search()	unshift()	min()	prompt()	addEventListener()	setAttribute()		
Symbol	slice()	valueOf()	sin()	requestAnimationFrame()	removeEventListener()	<pre>getElementById()</pre>		
prototype	split()			resizeBy()	write()	<pre>getElementsByClassName()</pre>		
prototype.toString()	startsWith()	Date		resizeTo()	writeln()	<pre>getElementsByName()</pre>		
prototype.valueOf()	l i	1		scrollTo()	append()	<pre>getElementsByTagName()</pre>		
prototype[@@toPrimitive]()	1	getDate()	1	setInterval()	hasFocus()	querySelector()		
objeto[Symbol.toPrimitive]('default')				stop()		querySelectorAll()		
for()	1.	getFullYear()		postMessage()		addEventListener()		
		getHours()	log2()	setTimeout()		removeEventListener()		
Number		getMilliseconds()				appendChild()		
prototype	trim()	getMinutes()		fetch()	XMLHttpRequest	insertBefore()		
isFinite()	trimEnd()	getMonth()		fetch()	XMLHttpRequest	removeChild()		Canvas API
isNaN()	trimStart()	getSeconds()			responseXML	append()		fillStyle
isSafeInteger()		getTime()		Request	XMLHttpRequest()	focus()		getContext()
toFixed(x)	Promise	 parse()		Request()		toString()		beginPath()
	catch()	toDateString()		i	send()			fill()
toString()	then()	toString()			loadend	HTMLMediaElement		arc()
MAX_SAFE_INTEGER	all()	toUTCString()		Response	readystatechange	play()		fillRect()
NEGATIVE_INFINITY			JSON	ok				
POSITIVE_INFINITY	Reflect		parse()	status				
	Reflect.ownKeys()		stringify()	json()				

onmouseout

onmouseover

onmouseover

onmouseup



DOM API **EventTarget** addEventListener() removeEventListener() dispatchEvent()

HTML DOM API input Event bubbles invalid load eventPhase loadeddata target loadedmetadata type cancelable message cancelBubble offline omposed onchange currentTarget online defaultPrevented onload elapsedTime open isTrusted pause onemptied play timeStamp playing ccomposedPath() progress preventDefault() ratechange createEvent() reset stopImmediatePropagation() resize stopPropagation() scroll abort search seeked afterprint beforeprint seeking beforeunload select canplay show stalled canplaythrough change submit durationchange suspend ended timeupdate toggle error fullscreenchange unload fullscreenerror volumechange

waiting

JiEvent detail view abort beforeunload error load resize scroll select unload FocusEvent

blur

input

data

sComposing eyCode location focus etaKey focusin epeat focusout shiftKey elatedTarget hich InputEvent TouchEvent

inputType FocusEvent blur focus focusin focusout relatedTarget

getTargetRanges()

lataTransfer

touchmove touchstart altKey changeTouches clientX clientY ctrlKey etaKey shiftKey targetTouches

evboardEvent

getModifierState()

keydown

keypress

onkeydown

harCode

touchcancel

touchend

keyup

altKey

ctrlKey

fouseEvent click getModifierState() altKey contextmenu dblclick button mousedown buttons mouseenter clientX mouseleave clientY mousemove ctrlKey mouseout metaKey mouseover MovementX mouseup MovementY offsetX onclick oncontextmenu offsetY ondblclick pageX onmousedown pageY onmouseenter region onmouseleave relatedTarget screenX onmousemove onmouseout screenY

LEYENDA WheelEvent wheel Objeto deltaMode evento deltaX evento HTML propiedad deltaY deltaZ método()

shiftKey

which

lipboardEvent сору cut paste clipboardData DragEvent drag dragend dragenter dragleave dragover dragstart drop ataTransfer

AnimationEvent animationend lanimationiteration animationstart nimationName elapsedTime propertyName doElement

HasChangeEvent newURL oldURL hashchange

ransitionEvent transitionend elapsedTime propertyName seudoElement transitionend

StorageEvent storage key newValue oldValue storageArea

ProgressEvent error loadstart lengthComputable Loaded

PopStateEvent popstate

PageTransitionEvent pagehide pageshow ersisted