

METHOD	TYPE	PARAMETERS	DEFINITION
<code>slice()</code>	A	(start, end)	extracts section of an array and returns a new array
<code>reverse()</code>	A	none	reverses the order of an array
<code>join()</code>	A	(separator)	joins elements of an array & returns a string
<code>shift()</code>	A	none	removes first element of array, and returns that element
<code>unshift()</code>	A	(element1, element2,.....)	adds new items to the front of array, and returns new length
<code>pop()</code>	A	none	removes last element of array, and returns that element
<code>push()</code>	A	(element1, element2,.....)	adds new items to the end of array, and returns new length
<code>forEach()</code>	A	function(element, index, arr)	executes function once for each array element (returns nothing)
<code>filter()</code>	A	function(element, index, arr)	creates a new array that contains all the values for which the callback function returns true
<code>map()</code>	A	function(element, index, arr)	executes function once for each array element (returns a new, transformed array)
<code>reduce()</code>	A	function(acc, element, index, arr), initialValue	executes a function for each value of the array, from left to right, and reduces the array to a single value
<code>reduceRight()</code>	A	function(acc, element, index, arr), initialValue	executes a function for each value of the array, from right to left, and reduces the array to a single value
<code>split()</code>	S	(separator, limit)	splits a string into array of substrings
<code>slice()</code>	S	(start, end)	extracts section of a string and returns it as a new string
<code>substring()</code>	S	(start, end)	the same as <code>slice()</code> , but can't accept negative values
<code>substr()</code>	S	(start, length)	extracts parts of a string beginning at character of specified position, & returns the specified number of characters.
<code>charAt()</code>	S	(index)	returns the character at specified index of string
<code>indexOf()</code>	S	(searchvalue, startingIndex)	returns the position of the first occurrence of a specified value in a string.
<code>lastIndexOf()</code>	S	(searchvalue, startingIndex)	returns the position of the last occurrence of a specified value in a string.
<code>String()</code>		(object)	converts the value of an object to a string
<code>toString()</code>	N	(radix)	converts a number to a string
<code>toFixed()</code>	N	(x)	converts number into string, keeping a specified number of decimals (x)
<code>Number()</code>		(object)	converts the value of an object to a number
<code>parseFloat()</code>	N	(string)	parses a string and returns a number
<code>parseInt()</code>	N	(string, radix)	parses a string and returns a whole number
<code>Math.round()</code>	N	(x)	returns the value of a number (x) rounded to the nearest integer
<code>Math.ceil()</code>	N	(x)	returns a value (x) rounded up to its nearest integer
<code>Math.floor()</code>	N	(x)	returns a value (x) rounded down to its nearest integer
<code>Math.min()</code>	N	(num1, num2, num3,.....)	returns the number with the lower value
<code>Math.max()</code>	N	(num1, num2, num3,.....)	returns the number with the highest value