String Methods

Method	Description
charAt()	Returns the character at the specified index (position)
charCodeAt()	Returns the Unicode of the character at the specified index
concat()	Joins two or more strings, and returns a new joined strings
endsWith()	Checks whether a string ends with specified string/characters
fromCharCode()	Converts Unicode values to characters
includes()	Checks whether a string contains the specified string/characters
indexOf()	Returns the position of the first found occurrence of a specified value in a st
lastIndexOf()	Returns the position of the last found occurrence of a specified value in a str
localeCompare()	Compares two strings in the current locale
match()	Searches a string for a match against a regular expression, and returns the m

[repeat()](#)	Returns a new string with a specified number of copies of an existing string
[replace()](#)	Searches a string for a specified value, or a regular expression, and returns a specified values are replaced
[search()](#)	Searches a string for a specified value, or regular expression, and returns the match
[slice()](#)	Extracts a part of a string and returns a new string
[split()](#)	Splits a string into an array of substrings
[startsWith()](#)	Checks whether a string begins with specified characters
[substr()](#)	Extracts the characters from a string, beginning at a specified start position, specified number of character
[substring()](#)	Extracts the characters from a string, between two specified indices
[toLocaleLowerCase()](#)	Converts a string to lowercase letters, according to the host's locale
[toLocaleUpperCase()](#)	Converts a string to uppercase letters, according to the host's locale
[toLowerCase()](#)	Converts a string to lowercase letters

toString()	Returns the value of a String object
toUpperCase()	Converts a string to uppercase letters
trim()	Removes whitespace from both ends of a string
valueOf()	Returns the primitive value of a String object

Array Methods

Method	Description
concat()	Joins two or more arrays, and returns a copy of the joined arrays
copyWithin()	Copies array elements within the array, to and from specified positi
entries()	Returns a key/value pair Array Iteration Object
every()	Checks if every element in an array pass a test
fill()	Fill the elements in an array with a static value
filter()	Creates a new array with every element in an array that pass a test
find()	Returns the value of the first element in an array that pass a test
findIndex()	Returns the index of the first element in an array that pass a test
forEach()	Calls a function for each array element
from()	Creates an array from an object

[includes()](#)	Check if an array contains the specified element
[indexOf()](#)	Search the array for an element and returns its position
[isArray()](#)	Checks whether an object is an array
[join()](#)	Joins all elements of an array into a string
[keys()](#)	Returns a Array Iteration Object, containing the keys of the original
[lastIndexOf()](#)	Search the array for an element, starting at the end, and returns it
[map()](#)	Creates a new array with the result of calling a function for each a
[pop()](#)	Removes the last element of an array, and returns that element
[push()](#)	Adds new elements to the end of an array, and returns the new len
[reduce()](#)	Reduce the values of an array to a single value (going left-to-right)
[reduceRight()](#)	Reduce the values of an array to a single value (going right-to-left)
[reverse()](#)	Reverses the order of the elements in an array

shift()	Removes the first element of an array, and returns that element
slice()	Selects a part of an array, and returns the new array
some()	Checks if any of the elements in an array pass a test
sort()	Sorts the elements of an array
splice()	Adds/Removes elements from an array
toString()	Converts an array to a string, and returns the result
unshift()	Adds new elements to the beginning of an array, and returns the ne
valueOf()	Returns the primitive value of an array