

String Object Methods

Method	Description
<code>charAt()</code>	Returns the character at the specified index
<code>concat()</code>	joins two or more strings, and returns a copy of the joined strings
<code>indexOf()</code>	returns the position of the first found occurrence of a specified value in a string
<code>lastIndexOf()</code>	returns the position of the last found occurrence of a specified value in a string
<code>replace()</code>	searches for a match between a substring (or regex) and a string, and replaces the matched substring with a new substring
<code>search()</code>	searches for a match between a regex and a string, and returns the position of the match
<code>slice()</code>	extracts a part of a string and returns a new string
<code>split()</code>	splits a string into an array of substrings
<code>substr()</code>	extracts the characters from a string, beginning at a specified start position, and through the specified number of character
<code>substring()</code>	extracts the characters from a string, between two specified indices
<code>toLowerCase()</code>	converts a string to lowercase letters
<code>toUpperCase()</code>	converts a string to uppercase letters
<code>trim()</code>	removes whitespace from both ends of a string
<code>valueOf()</code>	returns the primitive value of a String object
<code>toString()</code>	returns the value of a String object

Array Object Methods

Method	Description
<code>concat()</code>	joins two or more arrays, and returns a copy of the joined array
<code>indexOf()</code>	search the array for an element and returns its position
<code>join()</code>	joins all elements of an array into a string
<code>lastIndexOf()</code>	search the array for an element, starting at the end, and returns its position
<code>pop()</code>	removes the last element of an array, and returns that element
<code>push()</code>	adds new elements to the end of an array, and returns the new length
<code>reverse()</code>	reverses the order of the elements in an array
<code>shift()</code>	removes the first element of an array, and returns that element
<code>sort()</code>	sorts the elements of an array
<code>toString()</code>	converts an array to a string, and returns the result
<code>valueOf()</code>	returns the primitive value of an array

