JAVASCRIPT STRING METHODS

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1	charAt()	The charAt() method returns the character at the specified index in a string.
2	charCodeAt()	The charCodeAt() method returns an integer between 0 and 65535 representing the UTF-16 code unit at the given index.
3	codePointAt()	The codePointAt() method returns an integer that denotes the Unicode point value of a character in the string.
4	concat()	The concat() method concatenates given arguments to the given string.
5	endsWith()	The endsWith() method returns true if a string ends with the specified string. If not, the method returns false.
6	fromCharCode()	The fromCharCode() method returns a string created from the specified sequence of UTF-16 code units.
7	fromCodePoint()	The fromCodePoint() method returns a string created by using the given sequence of unicode code points.
8	includes()	The includes() method checks if one string can be found inside another string.
9	indexOF()	The string indexOf() method returns the index of the first occurence of the substring in a string.
10	lastIndexOf()	The lastIndexOf() method returns the last index of occurence of a given substring in the string.
11	length()	The length property returns the number of characters in a string.
12	localeCompare()	The localeCompare() method checks if a given string comes before, after, or is equivalent as another string in sort order.
13	match()	The match() method returns the result of matching a string against a regular expression.
14	matchAll()	The matchAll() method returns an iterator of results after matching a string against a regular expression.
15	padEnd()	The padEnd() method pads the current string with another string to the end.

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16	padStart()	The padStart() method pads the current string with another string to the start.
17	repeat()	The repeat() method creates a new string by repeating the given string a specified number of times and returns it.
18	replace()	The replace() method returns a new string with the specified string/regex replaced.
19	replaceAll()	The replaceAll() method returns a new string with all matches of a pattern replaced by a replacement.
20	slice()	The slice() method extracts and returns a section of a string.
21	Search()	The search() method searches for a match between a given string and a regular expression.
22	split()	The split() method divides a string into a list of substrings and returns them as an array.
23	substring()	The substring() method returns a specified part of the string between start and end indexes.
24	startsWith()	The startsWith() method returns true if a string begins with specified character(s). If not, it returns false.
25	toLowerCase()	The toLowerCase() method returns the string converted to lowercase.
26	toUpperCase().js	The toUpperCase() method returns the string converted to uppercase.
27	trim().js	The trim() method removes whitespace from both ends of a string.