**JavaScript Exercises - Strings**

References about String class:

* [MDN](https://developer.mozilla.org/en-US/docs/Web/JavaScript/Reference/Global_Objects/String)
* [W3 Schools](https://www.w3schools.com/js/js_strings.asp)

1. Write a JavaScript function to convert a string in abbreviated form.

Test Data :

console.log(abbrev\_name("Robin Singh"));

"Robin S."

2. Write a JavaScript function to parameterize a string.

Test Data :

console.log(string\_parameterize("Robin Singh from USA."));

"robin-singh-from-usa"

3. Write a JavaScript function to capitalize the first letter of a string.

Test Data :

console.log(capitalize('js string exercises'));

"Js string exercises"

4. Write a JavaScript function to capitalize the first letter of each word in a string.

Test Data :

console.log(capitalize\_Words('js string exercises'));

"Js String Exercises"

5. Write a JavaScript function to check whether an `input` is a string or not.

Test Data :

console.log(is\_string('JavaScript'));

true

console.log(is\_string([1, 2, 4, 0]));

false

6. Write a JavaScript function to concatenates a given string n times (default is 1).

Test Data :

console.log(repeat('Ha!'));

console.log(repeat('Ha!',2));

console.log(repeat('Ha!',3));

"Ha!"

"Ha!Ha!"

"Ha!Ha!Ha!"

7 .Write a JavaScript function to count the occurrence of a substring in a string.

Test Data :

console.log(count("The quick brown fox jumps over the lazy dog", 'the'));

Output :

2

console.log(count("The quick brown fox jumps over the lazy dog", 'fox'));

Output :

1