

JavaScript String Functions

Exercise 1

Exercise 1: Write a JavaScript function that reverses a number. For example, if `x = 32443` then the output should be `34423`.

Save your JavaScript file and reload the page. Make sure you see the correct output. If not, investigate and fix.

Exercise 2: Write a JavaScript function that returns a string in alphabetical order. For example, if `x = 'webmaster'` then the output should be `'abeemrstw'`. Punctuation and numbers aren't passed in the string.

Save your JavaScript file and reload the page. Make sure you see the correct output. If not, investigate and fix.

Exercise 3: Write a JavaScript function that converts the first letter of every word to uppercase. For example, if `x = "prince of persia"` then the output should be `"Prince Of Persia"`.

Save your JavaScript file and reload the page. Make sure you see the correct output. If not, investigate and fix.

Exercise 4: Write a JavaScript function that finds the longest word in a phrase. For example, if `x = "Web Development Tutorial"`, then the output should be `"Development"`.

Save your JavaScript file and reload the page. Make sure you see the correct output. If not, investigate and fix.