1) Write a JavaScript function that accepts a string as a
parameter and converts the first letter of each word to
uppercase.

    Sample Input:
     the quick brown fox

    Sample Output:
     The Quick Brown Fox

    Sample Input:
     jumps over the lazy dog

    Sample Output:
     Jumps Over The Lazy Dog

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2) Write a JavaScript function that returns a passed string(one
word) with letters in alphabetical order. Assume NO punctuation,
NO spaces,
    and NO symbols are used in the string!

    Sample Input:

      "awesome"

    Sample Output:

      "aeemosw"

    Sample Input:

      "becomes"

    Sample Output:

      "bceemos"

    ----

3) Write a JavaScript function that accepts a number as a
parameter and checks if the number is prime or not (true or
false).

   Sample Input:
     829

   Sample Output:
     true

   Sample Input:
     438

   Sample Output:
     false

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4) Write a JavaScript function that accepts 2 arguments, a
string and a letter and the function will count the number of
occurrences of
   the specified letter within the string.

    Sample Input:

     "digitalcrafts", "t"

    Sample Output:
      2

    Sample Input:
     "oopsiedaisy", "a"

    Sample Output:
      1
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5) Write a program that prints the numbers from 1 to n. But for multiples of three print "Fizz" instead of the number and for the multiples of

   five print "Buzz". For numbers which are multiples of both three and five print "FizzBuzz".