create the following functions:

1- Function accept a full name string and convert each letter of first world to Capital and the remaining to small (Pascal Case).
//Example : 'the quick brown fox'
//Output : 'The Quick Brown Fox'

2- Function that accept a sentence and return the longest word within the input
//Example : 'Web Development Tutorial'
//Output : 'Development'

3- Write a JavaScript Function that returns a passed string with letters in alphabetical order
//Example : javascript
//Output : aacijprstv

4- Define an array of numbers [2,1,3,2,7,2,8,4,3,6,10,9,12]
- ☐ Sort them ascending then descending and print the result on console as table.
- ☐ Filter numbers larger than 5 (use ES6 arrow function)
- ☐ Display Max and Min Number
    Note: Using Math functions (Math.max and Math.min)
- ☐ Use Array.from function to generate a copy from this array but elements will be multiplied by 5.
- ☐ Remove repeated numbers from the array
- ☐ Display the array elements from pervious step as string concatenated with *.

5- Write a JavaScript function to get the month name from a particular date and display the result on alert.