**FOP 1 – Lab 10 Worksheet**

1. Write a module that defines 3 functions:

* One that takes in a string and prints how many times ‘j’ and ‘k’ occur in that string;
* One that takes in a string and returns the reversed version of that string.
* One that takes in a string, replaces each occurrence of the letter ‘a’ with the letter ‘o’ and prints the new string.

1. Write another module that defines 3 functions:

* One that generates n random numbers between 1 and 10 and returns those numbers.
* One that takes in a list of numbers and returns their average.
* One that takes in a list of strings and returns only those that have more than 4 characters.

1. Write the main module and call all the functions in the previous 2 modules at twice each.