Introduction to Computing Laboratory Assignment No. – 9

- 1. Write a function which receives a float and an integer from main(), finds the product of these two and returns the product which is printed through main().
- 2. Write a function in C that will swap the contents of two variables. Call the function from main and print the values of these variables from main.
- 3. Write a recursive function in C to print the first n terms of the Fibonacci sequence.
- 4. Write a recursive function in C to find the factorial of a given number.
- 5. Write a recursive function in C to find the GCD of two input numbers.