







LAB-ASSIGNMENT 5 (Function)

SUBJECT: Computer Lab. SUBJECT CODE: CS111. SEMESTER: I

- 1. Write a program to add three numbers using function.
- Write a program to find the sum of the digits of a number using function.
 - 3. Write a program to find the prime numbers within a specific range using function.
- 4. Write a program to find the factorial of 0 to 10.
 - 5. Write a program to find the factorial of a number using recursion.
 - 6. Find the GCD of two numbers using recursion.
 - 7. Write a program to explain the call by value and call by reference mechanism.
 - 8. Write as program to differentiate between static, auto and global variable.

M= N/10;

84m=84m+h;

0 11. 23 5 8 ---
Bibonaul series using recursion

checking divisibility by 9 and 11

using recursion