GLS UNIVERSITY

Faculty of Computer Applications & Information Technology Integrated MSc(IT)

SEM I

PROBLEM SOLVING WITH PROGRAMMING <u>ASSIGNMENT4</u>— <u>UNIT 4</u>

1.	Write a program to sum of three numbers using function
2.	Write a program to multiplication and division of two numbers using
	function
3.	Write a program to find square of given number using function
4.	Write a program to find cube of given number using function
5.	Write a program to check whether the given number is odd or even using
	function
6.	Write a program to swap two numbers using function
7.	Write a program to check whether a number is a prime number or not using
	function
8.	Write a program to calculate the average of 5 marks using function
9.	Write a program to find maximum of two numbers using function
10.	Write a program to find minimum of two numbers using function
11.	Write a program to find factorial of given number using function
12.	Write a program to find the sum of first 50 natural numbers using function
13.	Write a program to maximum of two numbers using function
14.	Write a program to find area of circle using function
15.	Write a Program to Display Prime Numbers between a given range by using
	Function