Assignment#2 (Part 1)

Course Code: CIT 101 and CIT 102

Course Title: Structured Programming Language

Last date of submission: 20.04.16

Category-1: Draw the flow chart and then develop a C program for each of the following problems.

1. Addition of integer numbers
2. Subtraction of integer numbers
3. Multiplication of integer numbers
4. Division of integer numbers
5. Addition of floating-point (float or double) numbers
6. Subtraction of floating-point (float or double) numbers
7. Multiplication of floating-point (float or double) numbers
8. Division of floating-point (float or double) numbers

[N.B. Use printf() function for showing user-friendly message(s) in the output console.]

Category-2: Develop a C program for each of the problems in the recommended book written by E Balagurusamy (Chapter 1; Programming Exercises from 1.1-1.8).