Assignment 2:
Creating Simple Programs

Date: **Thursday September 20 9:30am -12:20 pm**

> You must demo all your work *during your lab session and before exiting the lab*. And submit the lab work in the blackboard.

Programs:

1) Find the sum of two integers by taking inputs from the user.
2) Find the area and perimeter of a circle by taking radius as input from the user. (You need to define the value of Pi in your program)
3) Write a program to find the ASCII value of any character that is entered in the keyboard by asking user for the input
4) Find whether a number is even or odd by taking an input number from the user.
5) Find out which number is greater among two numbers using if else statement.
6) Suppose there are following criteria for applying for a job.
   Age should be more than 18 years and
   Experience should be more than 3 years and
   Number of projects worked should be more than 5
   Take values from the user asking these questions and give the output to the user whether they are eligible for the job or not.

   Write pseudocode to solve the given problems.
   Write C program to solve the above problems. Name your file `Lab2_YourName.c`