IP LAB [B1] LAB TASK 3

MARKS: 5, DEADLINE: 9:59 PM, 15 February 2022

Instructions: Write C++ codes to solve the following problems. Take screenshots of each output, submit them with C++ codes (cpp files).

1. Write a program to input two integer numbers and display the sum of even numbers between these two input numbers.

2. Write a program to find GCD (the greatest common divisor of two integers, also known as GCD, is the greatest positive integer that divides the two integers) and LCM (the least common multiple , also known as the LCM, is the smallest number that is divisible by both integers) of two numbers.

3. Write a program to display Fibonacci series up to 200.