CSE 112 : Object Oriented Programming Lab
Lab 08

Intake 52
Section - 03

March 13,2024

Tasks

Task 1

- Create a C++ class called `Complex` to represent complex numbers.

- Overload the binary operators `+`, `-`, and `*` to perform addition, subtraction, and multiplication of complex numbers, respectively.

- Develop a program that demonstrates these overloaded operators by performing operations on complex numbers.

Task 2

- A class called "X" has two operator overloading functions. Now implement a code for the statement: ob1= (ob2+2)*ob3 to compile correctly.