Week-4

Method overloading using C++. Object as an argument

**Set1----------------------1,2,4 ,7**

**Set2----------------------3,5,6.7**

1. [C++ program to Find Largest Number among three numbers](https://cplusplus.happycodings.com/beginners-lab-assignments/cplusplus-program-to-find-largest-number-among-three-numbers.html) using function overloading
2. Perform addition of two complex numbers using object as an argument

3.Volume of the cuboid using function overloading.

4. The Dimmension of first Rectangle are 3cm amd 4cm. the dimensions of the second Rectangle are 60 cm and 50cm . prepare the third rectangle in such a way that it dimensions should be the length of the first rectangle + and length of the second rectangle and soon.

5. Write a c++ program for addition of two different times using object as an argument(hint: clock)

6. Write a c++ program t that gets the complete property of both his father and mother to their son. Using object as an argument

Class person

{

int propertyvalue.

String name

-

-

-

-

}

7, Write a C++ program to find the average marks in 5 subjects for 3 different students using arrays and array of objects.