

## Classes and Objects

1. Write a C++ Program to find the Largest among 3 numbers using classes.
2. Write a C++ program to find how many times a function called by objects
3. Write a program by creating an 'Employee' class having the following functions and print the final salary.
  - 'getInfo()' which takes the salary, number of hours of work per day of employee as parameters
  - 'AddSal()' which adds \$10 to the salary of the employee if it is less than \$500.
  - 'AddWork()' which adds \$5 to the salary of the employee if the number of hours of work per day is more than 6 hours.
4. Write a program to print the volume of a box by creating a class named 'Volume' with an initialization list to initialize its length, breadth, and height. (just to make you familiar with initialization lists)
5. Print the average of three numbers entered by the user by creating a class named 'Average' having a function to calculate and print the average without creating any object of the Average class.