



COURSE: (CL-1004) OBJECT ORIENTED PROGRAMMING LAB

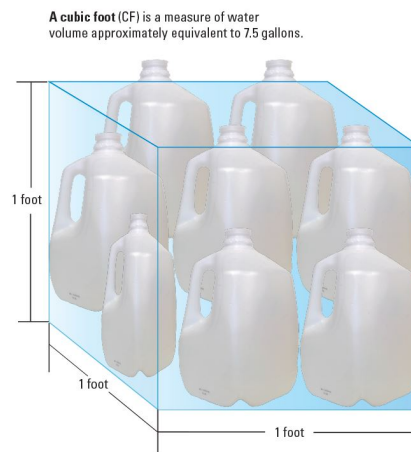
LAB TASK # 1

NOTE: Late submissions will NOT be accepted for any task/assignment.

Submit .cpp file of each question in a folder. Anyone who submits any other format file will get straight **ZERO**. Each question should have a separate .cpp file. Copy Paste or other UFM will also get **ZERO**. Use the following format for naming the folder Roll#_Name_Lab01 (P18-1234_NAME_Lab01).

Q No.1: Write a C++ program that will take single character (alphabet) from user and will find ASCII Value of that character. **Hint:** ASCII value of a is: 97

Q No.2: Assuming there are 7.481 gallons in a cubic foot, write a program that asks the user to enter a number of gallons, and then displays the equivalent in cubic feet.



Q No.3: You can convert temperature from degrees Celsius to degrees Fahrenheit by multiplying by 9/5 and adding 32. Write a program that allows the user to enter a floating-point number representing degrees Celsius, and then displays the corresponding degrees Fahrenheit.

Q No.4: Write a program that generates the following table. Use a single cout statement for all output.

1990	135
1991	7290
1992	11300
1993	16200