Assignment-3

1. Write a C program that accepts two item’s weight (floating points' values) and number of purchase (floating points' values) and calculate the average value of the items.
2. Write a C program that accepts an employee's ID, total worked hours of a month and the amount he received per hour. Print the employee's ID and salary (with two decimal places) of a particular month.
3. Write a C program to read a time in milliseconds and convert it into hours, minutes and seconds.
4. Write a C program to calculate area of an equilateral triangle.