Assignment 2: Input and Output in C Language

1. Write a program to calculate the average of three integers.
2. Write a program to calculate the circumference of a circle.
3. Write a program to calculate simple interest.
4. Write a program to calculate the volume of a cuboid.
5. Write a program to ask the user about the cost price and selling price of bananas per dozen. Calculate the profit or loss earned upon selling 25 bananas.
6. Write a program to input a character from the user and print its ASCII code.
7. Write a program to input an ASCII code from the user and print its corresponding character.
8. Write a program to input three characters from the user and display characters with their corresponding ASCII codes.
9. Write a program to take a date as input in the format "DD/MM/YYYY" and display it as "Day - DD, Month - MM, Year - YYYY".
10. Write a program to take time as input in the format "HH:MM" and display it as:
    Output format – "HH hour and MM Minute"