Assignment 8: Structure

1. Implement struct to store the ISBN number, Title and price of n Books and display them.

2. Create a Structure named item that has members namely, item_name, Quantity, price and amount. Implement a user-defined function that takes read item_name, quantity and price as input and calculate amount= quantity * price and print the same as output.

3. Create a structure Time with seconds, minutes and hours. Take inputs from the user and calculate the time difference between two time periods using a user-defined function.