Question 1 — Class: OnlineCourse

Create a class named **OnlineCourse** with the following data members:
● courseName
● instructor
● duration
● platform
● fee
● rating

Write one member function named **showCourseInfo()** to display all course details.

Task for students:
Create an object of **OnlineCourse**, assign values to all data members, and call **showCourseInfo()**.

Question 2 — Class: MovieTicket

Create a class named **MovieTicket** with the following data members:
● movieName
● theatreName
● seatNumber
● showTime
● price
● viewerName

Write one member function named **printTicket()** that displays the ticket details.

Task for students:
Create an object of **MovieTicket**, initialize all the data members, and call **printTicket()**.

Question 3 - BST + Deletion
Question 4 - BST + Search Element
Question 5 - BST + Inorder, Preorder

[Compulsory Question for all]
Question 6 - Create a BST, a MIN heap, and a MAX heap using the following set of elements**: 25, 12, 30, 8, 15, 28, 35, 5**