Question 1 — Class: PoliceRobber

Create a class named PoliceRobber with the following data members

● RobberName

● age

● gender

● robbery type

● robbery Date

● police assigned

Write one member function named showDetails() to display all the robbers' information.

Task for students: Create an object of PoliceRobber, enter all data members, and call showDetails().

Question 2 — Class: MakeMyTrip

Create a class named MakeMyTrip with the following data members:

● trip location

● total members

● number of days

● vehicle type

● Hotel name

● price

Write one member function named displaytripinfo() that prints all MakeMyTrip details.

Task for students: Create an object of MakeMyTrip, store values for all data members, and call displayCar().

Question 3 - BST + PostOrder Traversal

Question 4 - BST + Search Element

Question 5 - BST + Deletion

Question 6 - Create a BST, also a MIN and MAX heap with the given set of elements 10, 4, 15, 2, 6, 13, 17, 1 **(Compulsory Question for all)**