1- Write a program to insert the following element in a binary tree
   12,45,23,8,11,9
   Once a binary tree forms then search an element 10 in the tree and return appropriate message.
2- Write a menu driven program to
   a. Insert the n element in the tree following the binary tree fashion of insertion.
   b. Traverse the elements of tree using
      i. In-order traversal technique
      ii. Post-order traversal technique
      iii. Pre-order traversal technique
   c. Search a given element (by user) in binary tree
   d. Perform the deletion operation on
      i. Entire tree
      ii. One element from the tree