

Question:1

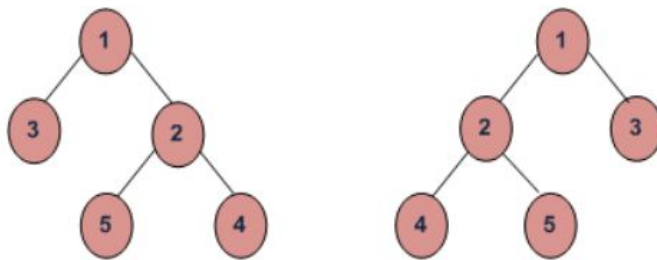
Write a program to insert a node in a binary tree.

Question:2

Write a program to delete a node from a binary tree.

Question:3

Write a program to check if two trees are mirrors.



Mirror Trees

For two trees 'a' and 'b' to be mirror images, the following three conditions must be true:

1. Their root node's key must be same
2. Left subtree of the root of 'a' and the right subtree root of 'b' are mirrors.
3. Right subtree of 'a' and the left subtree of 'b' are mirrors.

Question:4

Given a binary tree, print out all of its root-to-leaf paths one per line.

