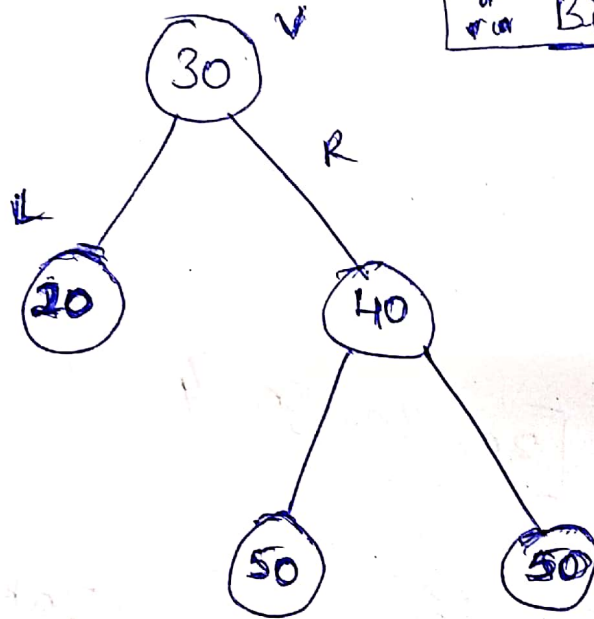# Siblings of a Binary Tree

1) given a binary Tree find whether the Tree has Twins In it, or not.

i.e Binary Tree

Input:- [20,30,50,40,50] → Inorder Input

Algorithm:-

output:- [30,20,40,50,50] → By preorder Trowersal

True

check It

TestCase-1:   Input:- [ ]
                output:- [ ]
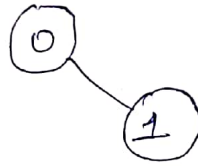
TestCase-2:   Input:- [0, 1] ← pre-order
                                    Input

output:- false

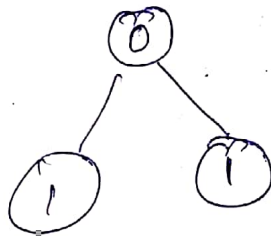Test-Case-3:-   Input: [0, 1, 1] → pre-order
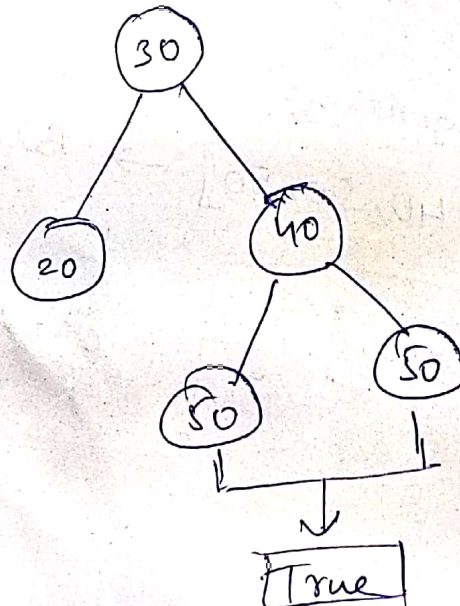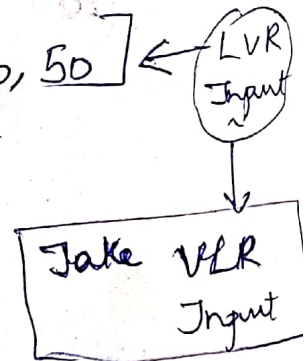   Input

output:- True

Test-Case 4:-   Input:- [20, 30, 50, 40, 50] ← LVR
                                                 Input

output:- True

Take VLR
Input

True

Scanned by CamScanner

Test-case-5:

Input:- [30, 20, 20, 50, 50] — pre-order Input

output :- True