```
* Definition for a binary tree node.
* public class TreeNode {

* int val:
    int val;
    TreeNode left;
    TreeNode right;
    TreeNode(int x) { val = x; }
class Solution {
  public boolean isSymmetric(TreeNode root) {
     return root == null || isSame(root.left, root.right);
  public boolean isSame(TreeNode n1, TreeNode n2) {
     if (n1 == null && n2 != null || n1 != null && n2 == null)
        return false;
     return n1 == null && n2 == null || n1.val == n2.val && isSame(n1.left, n2.right) &&
isSame(n1.right, n2.left);
  }
}
```