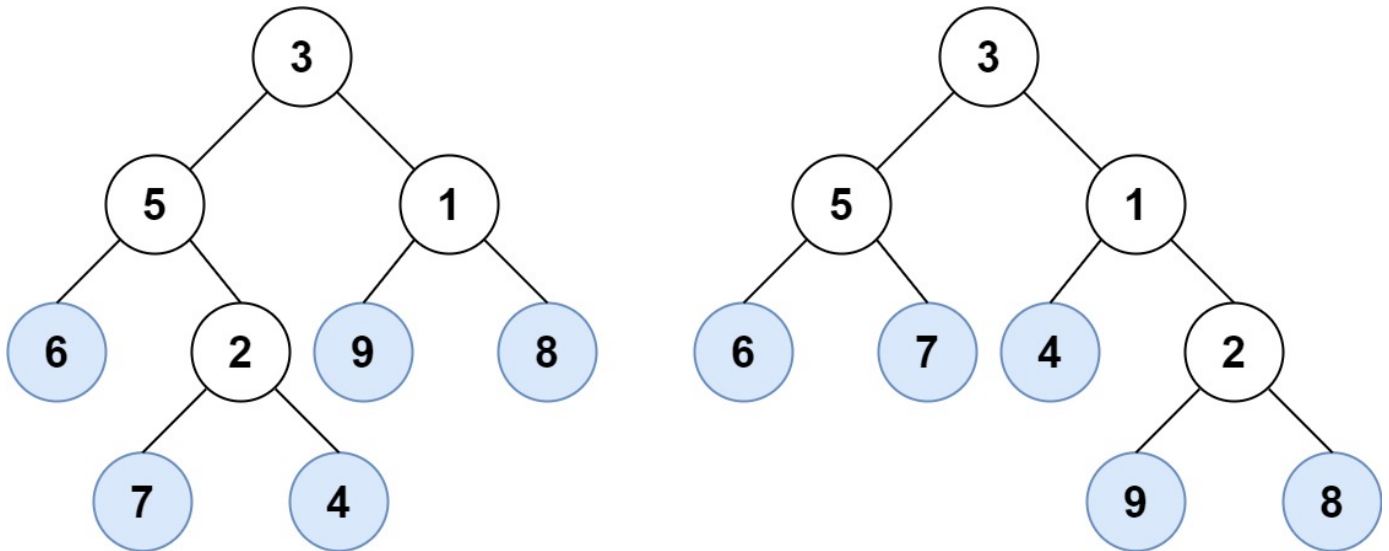# 872. Leaf-Similar Trees

Consider all the leaves of a binary tree, from left to right order, the values of those leaves form a **leaf value sequence**.**

Input: root1 = [3,5,1,6,2,9,8,null,null,7,4],
root2 = [3,5,1,6,7,4,2,null,null,null,null,null,null,9,8]
Output: true

```python
def leafSimilar(self, root1: TreeNode, root2: TreeNode) -> bool:
        res1 = []
        res2 = []
        self.helper(root1,res1)
        self.helper(root2,res2)
        if len(res1)!=len(res2):
            return False
        for i in range(len(res1)):
            if res1[i]!=res2[i]:
                return False
        return True
    def helper(self,root,res):
        if root is None:
            return
        if root.left is root.right:
            res.append(root.val)
        self.helper(root.left,res)
        self.helper(root.right,res)
```