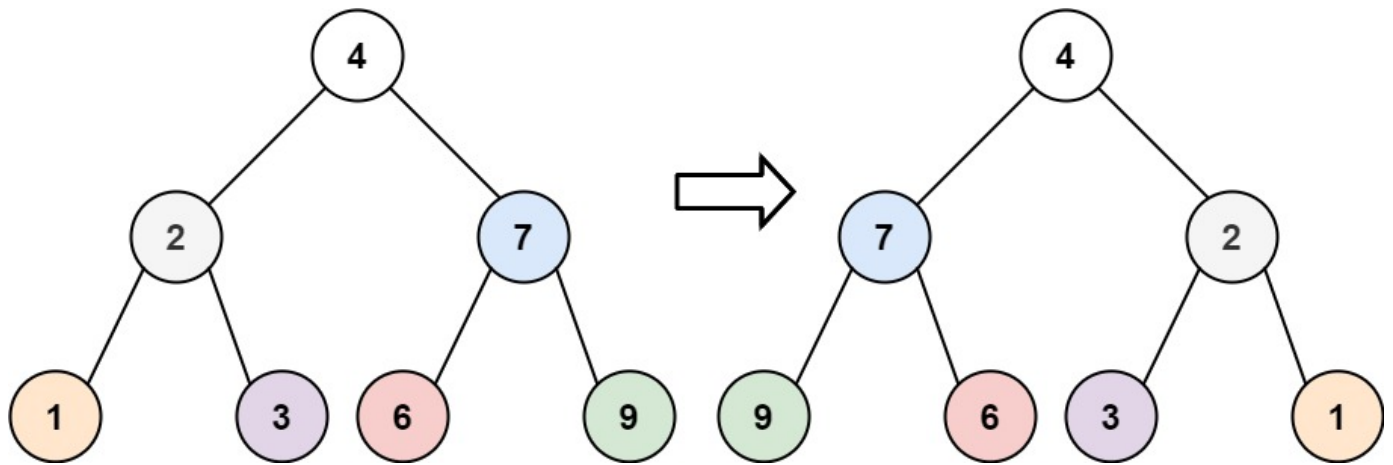# 226. Invert Binary Tree

Given the `root` of a binary tree, invert the tree, and return *its root*.

Input: root = [4,2,7,1,3,6,9]

Output: [4,7,2,9,6,3,1]

```python
def invertTree(self, root: TreeNode) -> TreeNode:
        self.helper(root)
        return root



    def helper(self,root):
        if root is None:
            return
        self.helper(root.left)
        self.helper(root.right)
        root.left,root.right = root.right,root.left
```