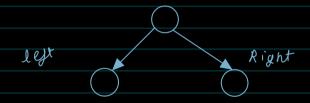
## Invert binary tree

## 

Torquerse the toree both the side



Using third varible swap the pointer of Leff and right

910 ot

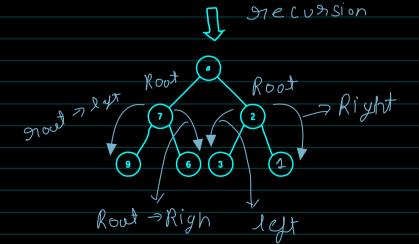
temp = 900t > left 900t > left = 900t -> Right 9100t -> Right = temp

swapped

do tre same for left and right again

2 7 9700t 7 Right

6 9 1 3



```
class Solution {
public:
    void invert(TreeNode* &root){
        if(root==NULL) return;
        TreeNode* temp=root->left;
        // TreeNode* temp1=root->right;
        // root->left=temp1;
        root->left=root->right;
        root->right=temp;
        invert(root->right);
        invert(root->left);
    }
    TreeNode* invertTree(TreeNode* root) {
        invert(root);
        return root;
    }
};
```

