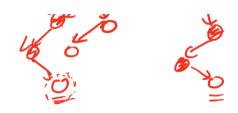
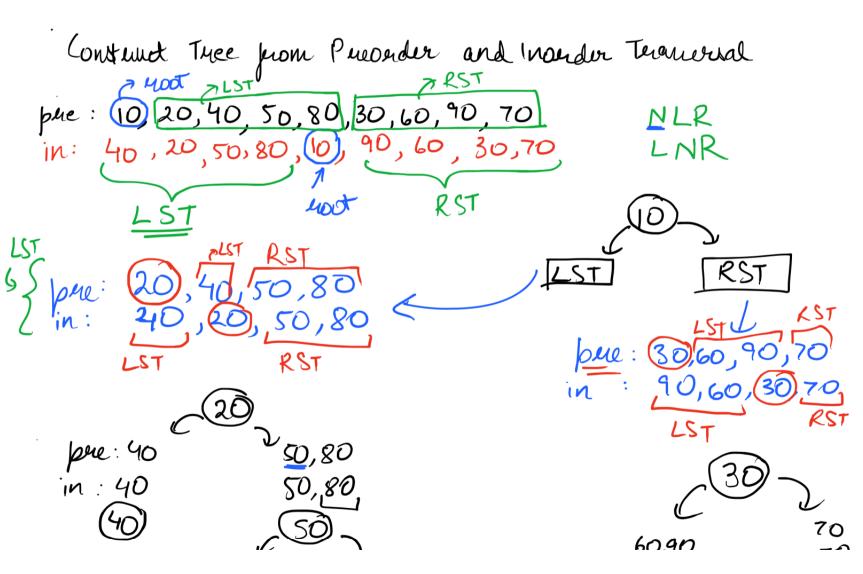
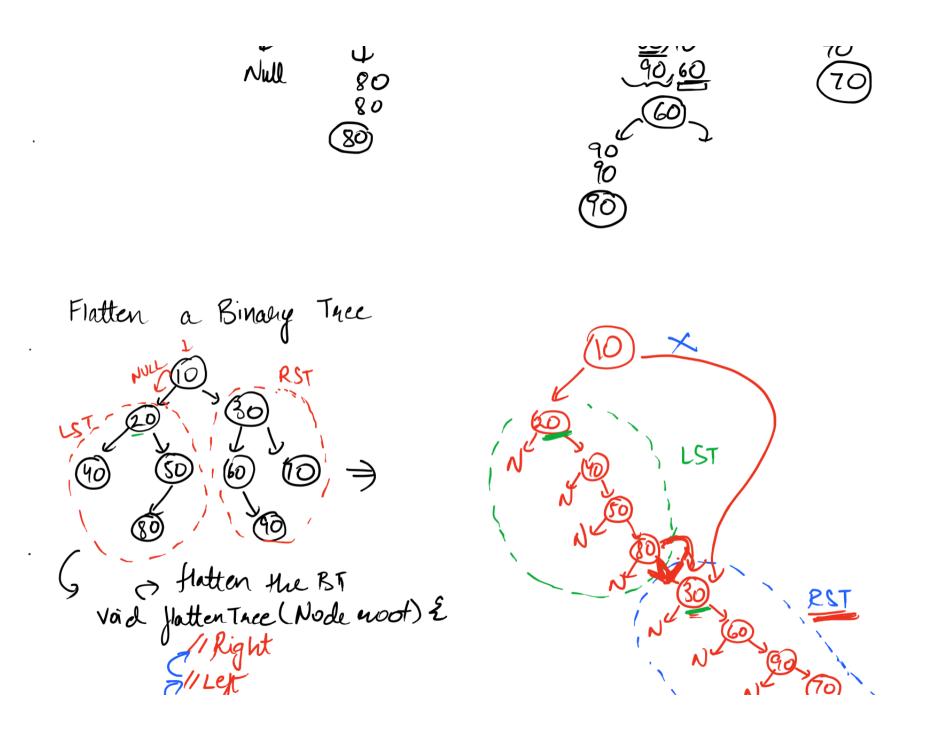
Boundary Transval of Binary Tree Boundary ?? Root, & pleft 100,70,30 4 Right Boundary







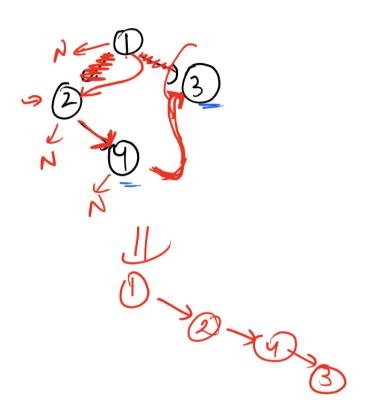
y 1> Poot

```
public static void flatten(Node root) {
    lastVisited = null;
    flattenTree(root);
}

private static void flattenTree(Node
root) {
    if (root == null) {
        return;
    }
    flattenTree(root.right);
    flattenTree(root.left);

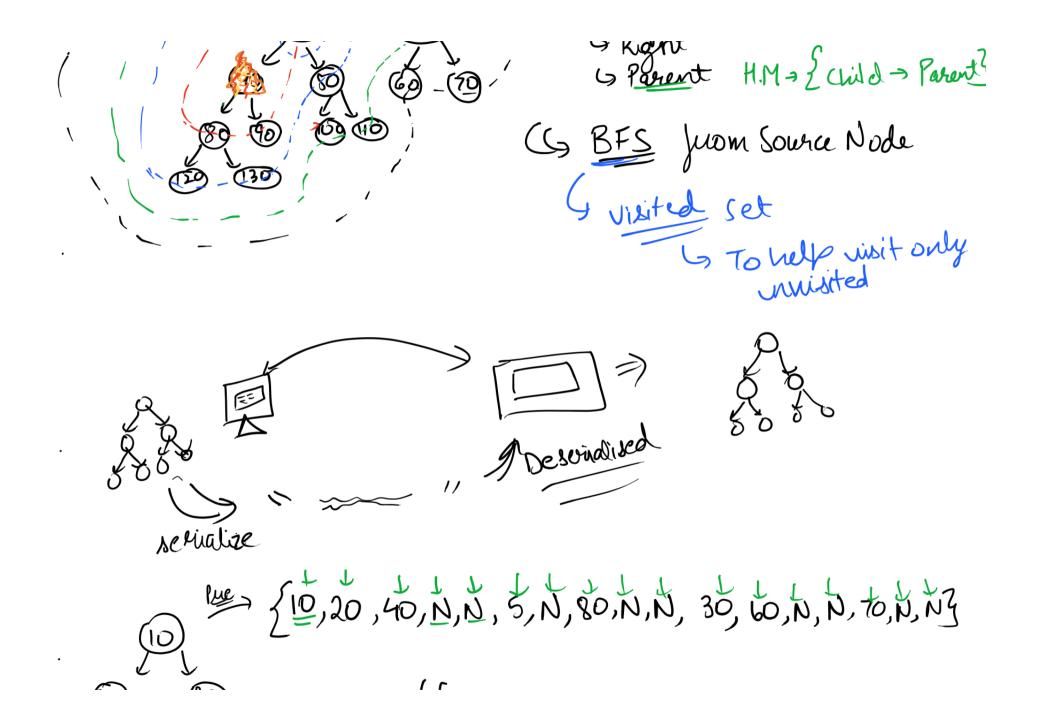
    // flatten the current node
    root.left = null;
    root.right = lastVisited;

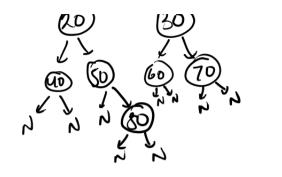
    lastVisited = root;
}
```

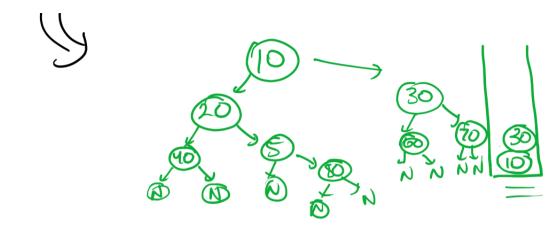


Burning the Binary Tree

Adjancents 6 Left







G CW 7 Tips 4 Leet Code V

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