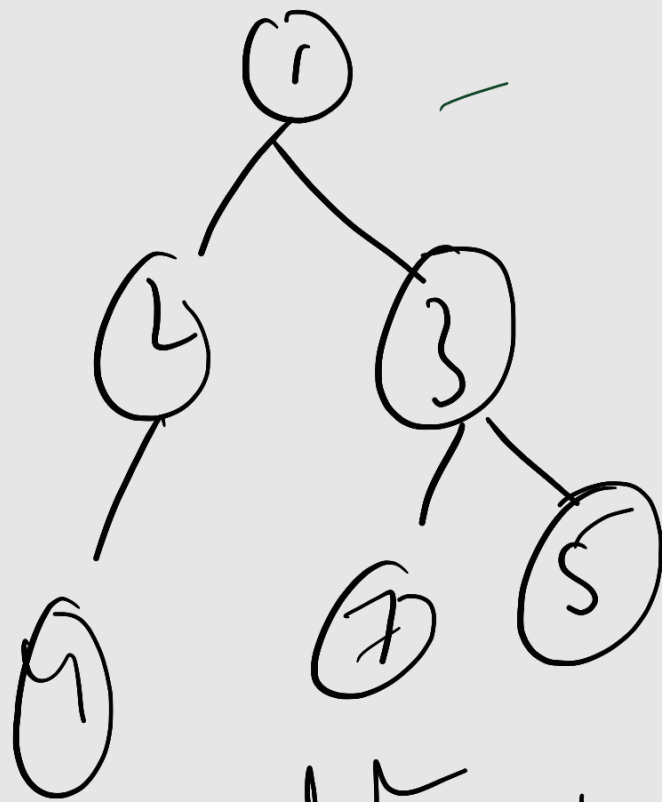


17:25



Inorder
left

Root

Right

4 2 1 7 3 5

4 2 1 7 3 5

5
7
3
4
2
1

correct 5

st.push(root)

while (root != null || !st.isEmpty())

while (root != null) {

st.push(root);

root = root.left;

}

root = st.pop();

list.add(root.val);

root = root.right;

}

17.32 ✓