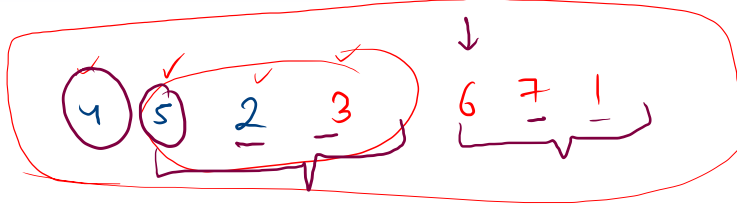
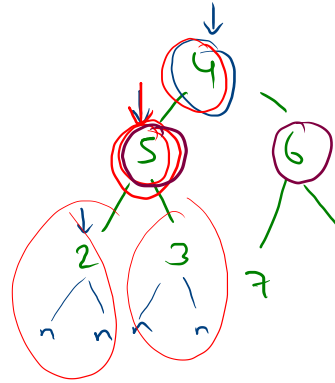


PREORDER

Root L R

```
public static void preOrder(Node root) {  
    if (root == null)  
        return;  
  
    1. System.out.print(root.data + " ");  
    2. preOrder(root.left);  
    3. preOrder(root.right);  
}
```



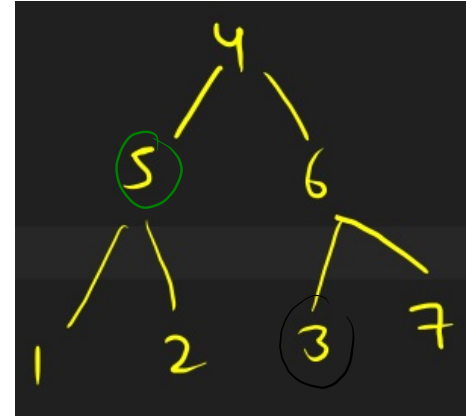
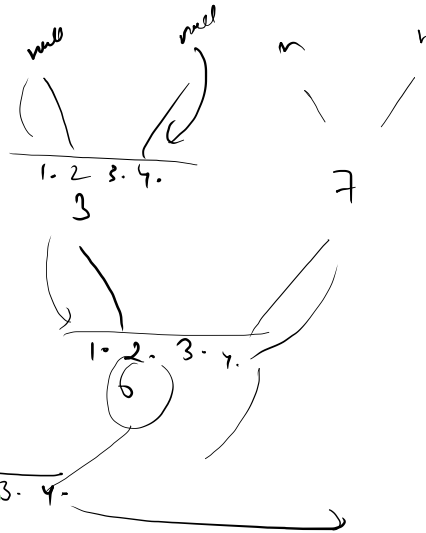
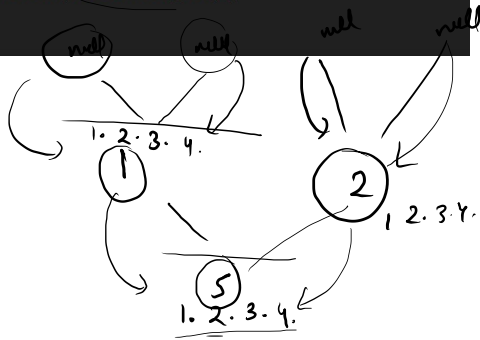
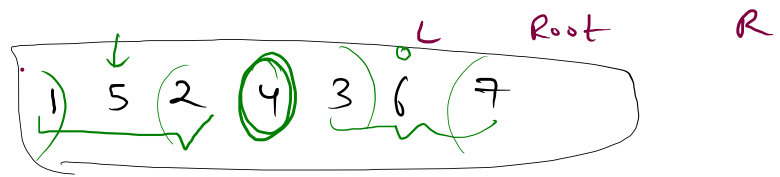
Root LR

```

public static void preOrder(Node root) {
1.  if(root == null)
        return;

2.  preOrder(root.left);
3.  System.out.print(root.data + " ");
4.  preOrder(root.right);
}

```



```

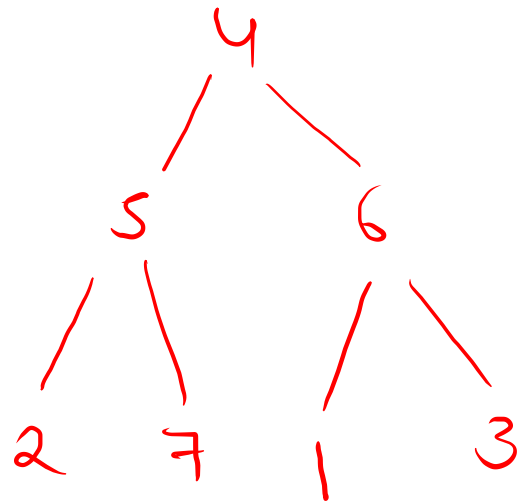
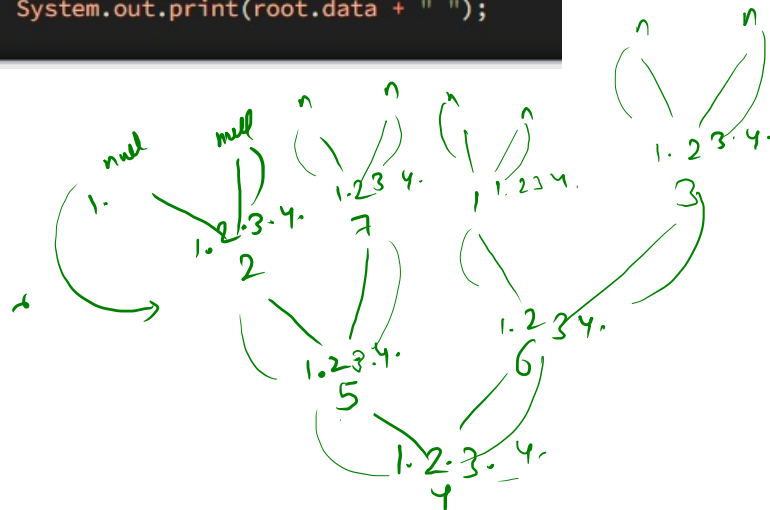
public static void postOrder(Node root) {
    if(root == null)
        return;

    postOrder(root.left);
    postOrder(root.right);

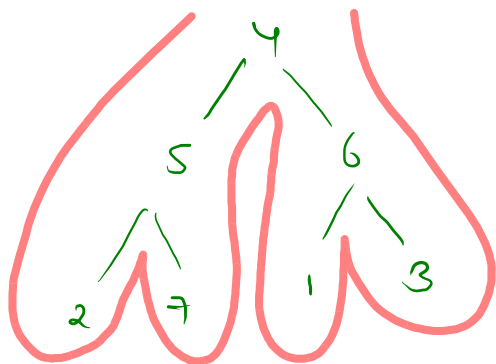
    System.out.print(root.data + " ");
}

```

2 7 5 1 3 6 4 ✓



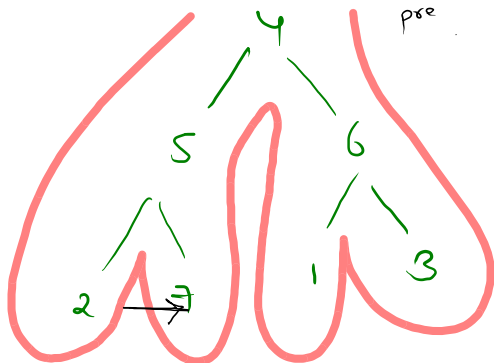
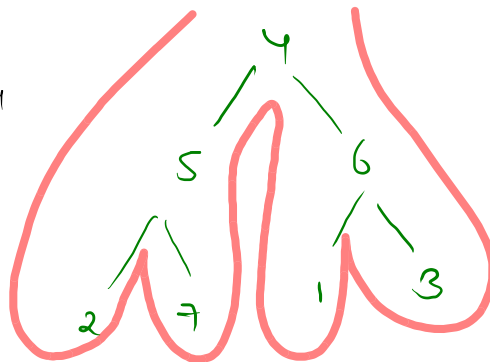
post



post ↑
2 7 5 1 3 6 4

Inorder

2 5 7 4 1 6 3



pre 4 5 2 7 6 1 3

