```
// Function to return the lowest common ancestor in a Binary Tree.
// Node{int data, Node left, Node right}
Node lca(Node root, int n1,int n2)
{
    return dfs(root, n1, n2);
}
Node dfs(Node node, int n1, int n2){
    if(node == null){
        return null;
    }

    Node left = dfs(node.left, n1, n2);
    Node right = dfs(node.right, n1, n2);

    if(node.data == n1 || node.data == n2){
        return node;
    }
    if(left != null && right != null){
       return node;
    }
    if(left != null){
        return left;
    }
    return right;
}
```