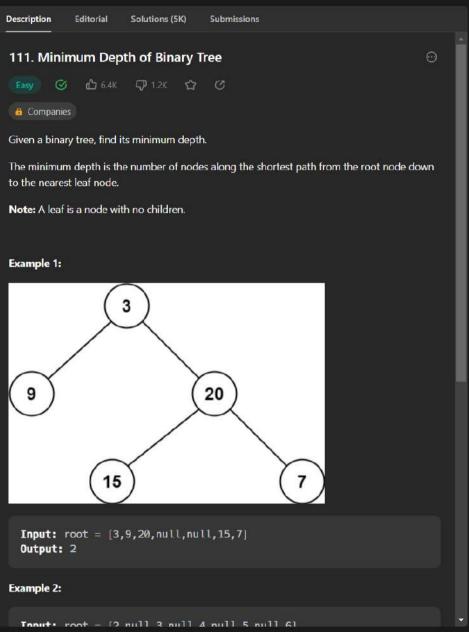


```
public ListNode swapPairs(ListNode head) {
   if(head == null || head.next == null)return head;
   ListNode d = new ListNode(0), a;
   while(head!=null&&head.next!=null) {
       head.next = head.next.next;
                                                                                          Submit
                                                                                Run
```



```
i Java 🗸 📗 = Auto
         public int minDepth(TreeNode root)
             if(root == null) return 0;
             int leftDepth = minDepth(root.left);
             int rightDepth = minDepth(root.right);
             if(root.left == null && root.right == null ) return 1;
             if(root.left == null) return 1 + rightDepth;
             if(root.right -- null) return 1 + leftDepth;
             return Math.min(leftDepth,rightDepth) + 1;
 32 }
Testcase
Accepted Runtime: 0 ms
  Case 1
              • Case 2
Input
  [3,9,20,null,null,15,7]
Output
  2
Expected
Console Y
                                                                                                    Submit
                                                                                           Run
```