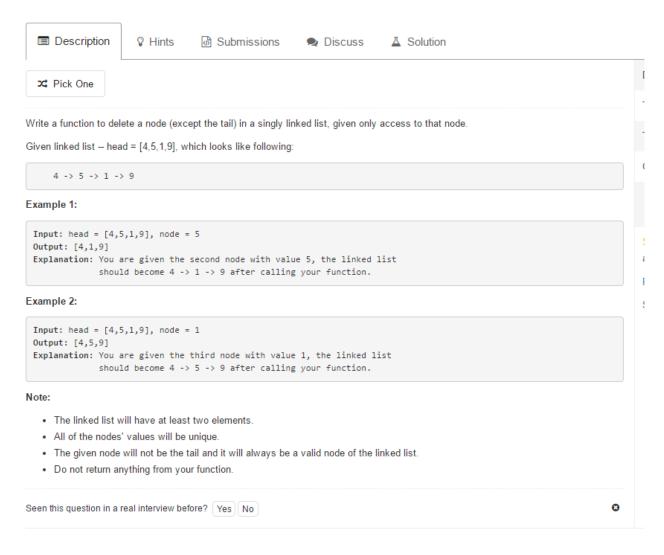
237. Delete Node in a Linked List



```
public class L237 {
    public class ListNode {
             int val;
             ListNode next;
             ListNode(int x) { val = x; }
     * 这儿的意思是链表是默认给定的,然后node是要删除的元素
     * 因为指针就到了node了,所以需要先将node.next的yal赋值给node
     * 然后相当于删除node.next
      public void deleteNode(ListNode node) {
          if(node.next == null) {
              return ;
          }else {
           node.val = node.next.val;
           node.next = node.next.next;
        }
      }
}
```