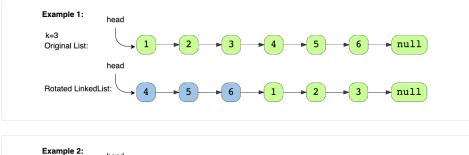


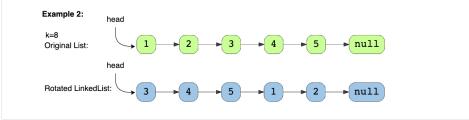
Problem Challenge 2



Rotate a LinkedList (medium)

Given the head of a Singly LinkedList and a number 'k', rotate the LinkedList to the right by 'k' nodes.





Try it yourself

Try solving this question here:

```
Python3
                                  G C++
       java.util.*;
class ListNode {
  int value = 0;
ListNode next;
  ListNode(int value) {
    this.value = value:
class RotateList {
  public static ListNode rotate(ListNode head, int rotations) {
    return head;
  public static void main(String[] args) {
    ListNode head = new ListNode(1);
    head.next = new ListNode(2);
    head.next.next = new ListNode(3);
    head.next.next = new ListNode(4);
    head.next.next.next = new ListNode(5);
    head.next.next.next.next = new ListNode(6);
    ListNode result = RotateList.rotate(head, 3);
System.out.print("Nodes of the reversed LinkedL
                                                                                         Save Reset []
```



