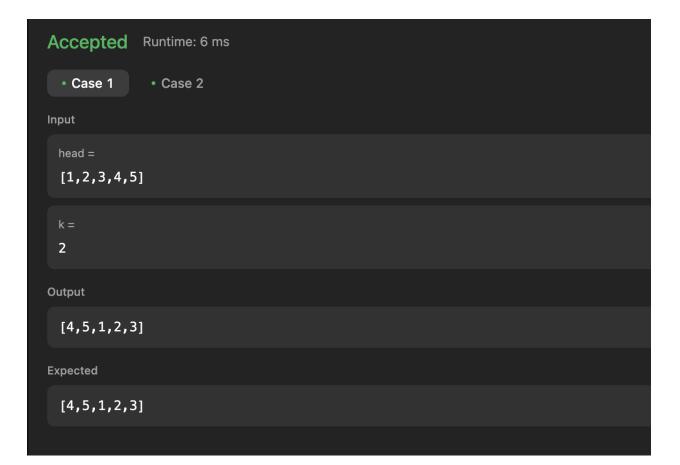
Leetcode-Rotate list

```
* Definition for singly-linked list.
     struct ListNode *next;
int GetLength(struct ListNode* head)
  if (head == NULL)
      return 0;
  return 1 + GetLength(head->next);
struct ListNode* rotateRight(struct ListNode* head, int k) {
       if (head == NULL || k == 0)
       return head;
   int length = GetLength(head);
  if (length == 1)
      return head;
   for(int i=0;i<k%length;i++)</pre>
       struct ListNode *p=head;
       while(p->next->next!=NULL)
           p=p->next;
       struct ListNode *a=(struct ListNode *)malloc(sizeof(struct ListNode));
       a->val=p->next->val;
       a->next=head;
       head=a;
       p->next=NULL;
   return head;
```

}



Accepted Runtime: 6 ms
• Case 1 • Case 2
Input
head = [0,1,2]
k = 4
Output
[2,0,1]
Expected
[2,0,1]

