

```

1.  /**
2.   * Definition for singly-linked list.
3.   * class ListNode {
4.   *     public int val;
5.   *     public ListNode next;
6.   *     ListNode(int x) { val = x; next = null; }
7.   * }
8.   */
9.  public class Solution {
10.     public ListNode reverseList(ListNode head, int k) {
11.         ListNode prev=null;
12.         ListNode curr=head;
13.         ListNode next=null;
14.
15.         int count=0;
16.
17.         while(curr!=null && count<k){
18.             next=curr.next;
19.             curr.next=prev;
20.             prev=curr;
21.             curr=next;
22.             count++;
23.         }
24.         if(next!=null)
25.             head.next=reverseList(next,k);
26.         return prev;
27.     }
28. }

```

Problem Link: [k-reverse-linked-list- InterviewBit](#)

Tutorial Link: [Reverse nodes in K group- Apna College](#)