```java
package LinkedList;

class FindLastKIndex{

    public Node findLastKIndex(Node head, int lastKIndex) {

        if (lastKIndex <= 0) {
            return null;
        }


        Node slow = null;
        Node fast = head;

        for (int i = 0; i < lastKIndex - 1; i++) {

            if ( fast != null ) {
                fast = fast.next;
            } else {
                return null;
            }
        }
        if ( fast == null ) {
            return null;
        }

        fast = fast.next;
        slow = head;
        while ( fast != null ) {

            slow = slow.next;
            fast = fast.next;
        }

        return slow;
    }

    public static void main(String[] args) {

        FindLastKIndex findLastKIndex = new FindLastKIndex();

        Node head = new Node(0);
        Node temp = head;
        for (int i = 1; i < 6; i++ ) {
            temp.next = new Node(i);
            temp = temp.next;
        }

        Node result1 = findLastKIndex.findLastKIndex(head, 0);
        Node result2 = findLastKIndex.findLastKIndex(head, -1);
        Node result3 = findLastKIndex.findLastKIndex(head, 1);
        Node result4 = findLastKIndex.findLastKIndex(head, 2);
        Node result5 = findLastKIndex.findLastKIndex(head, 5);
        Node result6 = findLastKIndex.findLastKIndex(head, 6);
        Node result7 = findLastKIndex.findLastKIndex(head, 7);
        Node result8 = findLastKIndex.findLastKIndex(head, 8);

        System.out.println("haha");
    }
}
```