-1

Returns the (n-k+ 1)th node in the list

locked Problem Submissions Leaderboard Discussions f y in Assume that you are given the head pointer of a singly linked list L created for Question 1 that contains n nodes, for some unknown integer n. Note that n is not part of the input. Write a program that implements the Submissions: 135 following function: Max Score: 10 Difficulty: Medium kLast: Takes as input the head pointer of a linked list and an integer k, such thatk≤n, where nis the length of the list and returns the (n-k+1)thnode in the list. Rate This Challenge: **Input Format** More The first line is the elements of the linked list. Second line is the value ofk. **Constraints Output Format** print the (n-k+1)thnode in the list. Otherwise print -1. Sample Input 0 12 35 50 59 60 73 90 Sample Output 0 60 Sample Input 1 12 35 50 59 60 73 90 10 Sample Output 1

