

```
// Function to find the data of nth node from the end of a linked list.
// return Nth from the end or -1 in case node doesn't exist.
// Node{int data, Node next}
int getNthFromLastOfLinkedList(Node head, int n) {
    Node curr = head;
    int len = 0;
    while (curr != null) {
        len++;
        curr = curr.next;
    }
    if (n > len) {
        return -1;
    }
    n = len - n;
    int cnt = 0;
    curr = head;
    while (curr != null) {
        if (cnt == n) {
            return curr.data;
        }
        curr = curr.next;
        cnt++;
    }
    return -1;
}
```