**PROBLEM STATEMENT**:

Given a linked list consisting of **L** nodes and given a number **N**. The task is to find the **N**th node from the end of the linked list.

**Example:**  
**Input:**  
2  
9 2  
1 2 3 4 5 6 7 8 9  
4 5  
10 5 100 5  
**Output:**  
8  
-1

**CODE:**

int getNthFromLast(Node \*head, int n)

{

// Your code here

if(head==NULL)

return -1;

int len=0;

Node\*temp=head;

while(temp!=NULL)

{

len++;

temp=temp->next;

}

if(len<n)

return -1;

temp=head;

for(int i=0;i<len-n;i++)

temp=temp->next;

return temp->data;

}