**Modular Node**

Given a singly linked list and a number **k**, you are required to complete the function **modularNode()**which returns the modular node of the linked list.  
A modular node is the last node of the linked list whose**Index** is divisible by the number **k**, i.e. **i%k==0**.  
**Note:** If no such node is available, return **-1**. We are following 1 indexing.

**Example 1:**

**Input:** LinkedList: 1->2->3->4->5->6->7

  k = 3

**Output:** 6

class GfG

{

public static int moduarNode(Node head, int k)

{

int i=1;

int max = -1;

while(head !=null)

{

if(i%k==0)

{

max = head.data;

}

head = head.next;

i++;

}

return max;

}

}