**Delete Middle of Linked List**

Given a singly linked list, delete **middle**of the linked list. For example, if given linked list is 1->2->**3**->4->5 then linked list should be modified to 1->2->4->5.  
If there are **even** nodes, then there would be **two middle**nodes, we need to delete the second middle element. For example, if given linked list is 1->2->3->4->5->6 then it should be modified to 1->2->3->5->6.  
If the input linked list is NULL or has 1 node, then it should return NULL

class Solution {

Node deleteMid(Node head) {

// This is method only submission.

// You only need to complete the method.

Node current = head;

Node prev = null;

int len =0 ;

if(head== null || head.next==null)

{

return null;

}

while(current != null)

{

len++;

current = current.next;

}

current = head;

for(int i=0;i<len/2-1;i++)

{

current = current.next;

}

current.next = current.next.next;

return head;

}

}