

```
/**  
* Definition for singly-linked list.  
* struct ListNode {  
*     int val;  
*     struct ListNode *next;  
* };  
*/  
  
struct ListNode* middleNode(struct ListNode* head) {  
    int count = 0;  
    struct ListNode* current = head;  
    while (current != NULL) {  
        count++;  
        current = current->next;  
    }  
    int middle_index = count / 2;  
    current = head;  
    int i = 0;  
    while (i < middle_index) {  
        current = current->next;  
        i++;  
    }  
    return current;  
}
```

Testcase | Test Result

[] ^

Accepted Runtime: 0 ms

Case 1 Case 2

Input

```
head =  
[1,2,3,4,5]
```

Output

```
[3,4,5]
```

Expected

```
[3,4,5]
```

 Contribute a testcase