Delete Middle node of linked list

```
class Solution {
public:
     int size(ListNode* head) {
            int cnt = 0;
           ListNode* temp = head;
           while (temp != NULL) {
                 cnt++;
                 temp = temp->next;
           return cnt;
      }
     ListNode* deleteMiddle(ListNode* head) {
           if (!head || !head->next) {
                 return NULL;
           int n = size(head);
           int middle = n / 2;
           ListNode* temp = head;
           for (int i = 0; i < middle - 1; i++) {</pre>
                 temp = temp->next;
           temp->next = temp->next->next;
           return head;
      }
};
 ♦ E Problem List 〈 > >
                                                                ▶ Run ① Submit ② □
 ■ Description | □ Editorial | △ Solutions | ⑤ Accepted × | ⑤ Submissions
                                                                           </>Code
 ← All Submissions
                                                                       0
                                                                           C++ × Auto
                                                                                                                                       2 € () □ =
                                                                             13 class Solution {
   Accepted 70 / 70 testcases passed
                                                14 public:
   12ananya submitted at Feb 13, 2025 21:43
                                                                                  int size(ListNode* head) {
   int cnt = 0;
   ListNode* temp = head;
   while (temp != NULL) {
                                                                             16
      ③ Runtime
                                      Memory
                                                                             18
                                      312.06 MB | Beats 55.29% 🞳
      7 ms | Beats 12.12%
                                                                                        temp = temp->next;
                                                                             21
22
      ♣ Analyze Complexity
                                                                                     return cnt;
                                                                                   ListNode* deleteMiddle(ListNode* head) {
                                                                                  if (!head || !head->next) {

☑ Testcase  \>_ Test Result

                                                                            Accepted Runtime: 0 ms
                                                                            • Case 1 • Case 2 • Case 3
                                     4ms
```