









```
Solve today's Daily Challenge to
</>Code
                                  refresh your streak!
                                                                 ~y C' {} □ ±
C++ ∨ 🔒 Auto
 9 + };
 11 class Solution {
 12
     public:
         ListNode* deleteMiddle(ListNode* head) {
 13
             if (!head || !head->next) return nullptr; // If only one node,
 14
      return nullptr
 15
 16
         ListNode* slow = head, *fast = head, *prev = nullptr;
         while (fast && fast->next) {
 18
            prev = slow;
 19
             slow = slow->next;
 20
             fast = fast->next->next;
 21
 22
 23
         prev->next = slow->next;
 24
         delete slow;
 25
         return head;
 26
 27
         }
 28 };
```







