4) [**2095. Delete the Middle Node of a Linked List**](https://leetcode.com/problems/delete-the-middle-node-of-a-linked-list/)   
CODE  
class Solution {

public:

ListNode\* deleteMiddle(ListNode\* head) {

if (head == nullptr || head->next == nullptr)

return nullptr;

ListNode\* slow = head;

ListNode\* fast = head;

ListNode\* prev = nullptr;

while (fast != nullptr && fast->next != nullptr) {

prev = slow;

slow = slow->next;

fast = fast->next->next;

}

prev->next = slow->next;

delete slow;

return head;

}

};  
OUTPUT  
