203_REMOVE LINKED LIST ELEMENTS

```cpp
class Solution {
public:
    ListNode* removeElements(ListNode* head, int val) {

        while (head != NULL && head->val == val) {
            ListNode* temp = head;
            head = head->next;
            delete temp;
        }

        if (head == NULL) return head;

        ListNode* current = head;

        while (current->next != NULL) {
            if (current->next->val == val) {
                ListNode* temp = current->next;
                current->next = current->next->next;
                delete temp;
            } else {
                current = current->next;
            }
        }

        return head;
    }
};
```

Accepted Runtime: 0 ms

☑ **Case 1**   ☑ Case 2   ☑ Case 3

Input

head =

[1,2,6,3,4,5,6]

val =

6

Output

[1,2,3,4,5]

Expected

[1,2,3,4,5]