6) [**82. Remove Duplicates from Sorted List II**](https://leetcode.com/problems/remove-duplicates-from-sorted-list-ii/)  
CODE  
class Solution {

public:

ListNode\* deleteDuplicates(ListNode\* head) {

ListNode\* dummy = new ListNode(0, head);

ListNode\* prev = dummy;

while (head) {

if (head->next && head->val == head->next->val) {

while (head->next && head->val == head->next->val) {

head = head->next;

}

prev->next = head->next;

} else {

prev = prev->next;

}

head = head->next;

}

return dummy->next;

}

};  
OUTPUT  
