```
class Solution {
public:
 ListNode* deleteDuplicates(ListNode* head) {
 ListNode dummy(0);
 dummy.next = 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;
 }
};
```

