```java
public ListNode deleteDuplicates(ListNode head) {
    if(head == null || head.next == null) {
        return head;
    }
    ListNode dummy = new ListNode(Integer.MIN_VALUE);
    dummy.next = head;
    head = dummy;

    while (head.next != null && head.next.next != null) {
        if (head.next.val == head.next.next.val) {
            int val = head.next.val;
            while (head.next != null && head.next.val == val) {
                head.next = head.next.next;
            }
        } else {
            head = head.next;
        }
    }
    return dummy.next;
}
```

合并两个有序链表

合并两个已排序的链表，并将其作为一个新列表返回。新列表应该通过拼接前两个列表的节点来完成。

示例：

输入：1->2->4, 1->3->4 输出：1->1->2->3->4->4

(https://leetcode-cn.com/problems/merge-two-sorted-lists/description/)