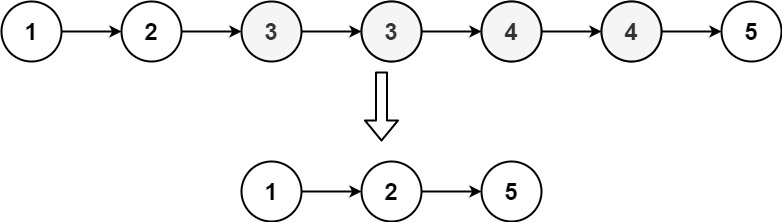
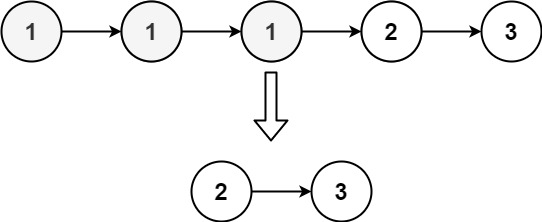
Given the head of a sorted linked list, *delete all nodes that have duplicate numbers, leaving only distinct numbers from the original list*. Return *the linked list* ***sorted*** *as well*.

**Example 1:**



Input: head = [1,2,3,3,4,4,5]  
Output: [1,2,5]

**Example 2:**



Input: head = [1,1,1,2,3]  
Output: [2,3]

**Constraints:**

* The number of nodes in the list is in the range [0, 300].
* -100 <= Node.val <= 100
* The list is guaranteed to be **sorted** in ascending order.