Description | Editorial | Solutions (7.5K) | Submissions | Java | Auto

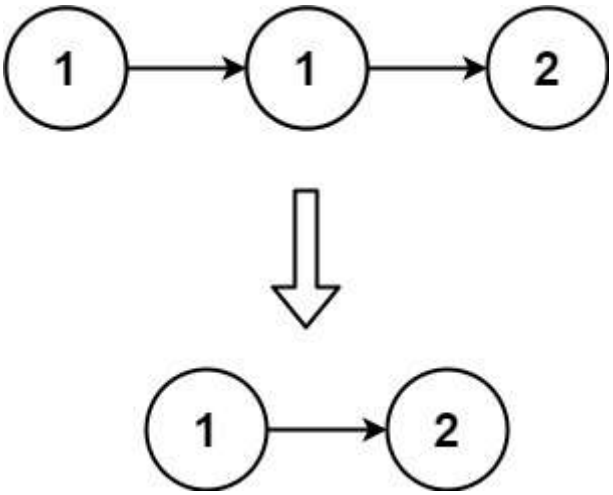
83. Remove Duplicates from Sorted List

Easy 7.7K 258

Companies

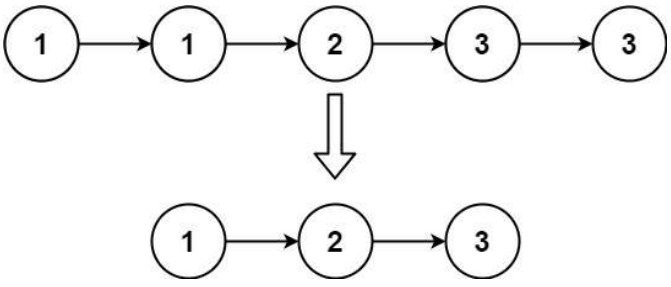
Given the `head` of a sorted linked list, *delete all duplicates such that each element appears only once.* Return *the linked list* ***sorted*** *as well.*

Example 1:




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

Example 2:




```
/**
 * Definition for singly-linked list.
 * public class ListNode {
 *     int val;
 *     ListNode next;
 *     ListNode() {}
 *     ListNode(int val) { this.val
 *     ListNode(int val, ListNode n
 * }
 */
class Solution {
    public ListNode deleteDuplicates(Li

    }
}
```

Console | Run | Subr