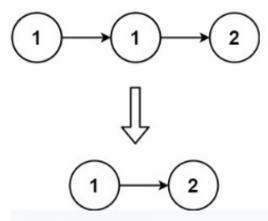
Remove duplicate from sorted list

83. Remove Duplicates from Sorted List

Easy 15 7529 57 252 5 Add to List 16 Share

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]

Understand the logic:

The advantage we have here is Linked list (LL) is Souted to duplicate number will in contiguous format

example

temp=rale temp=next = value



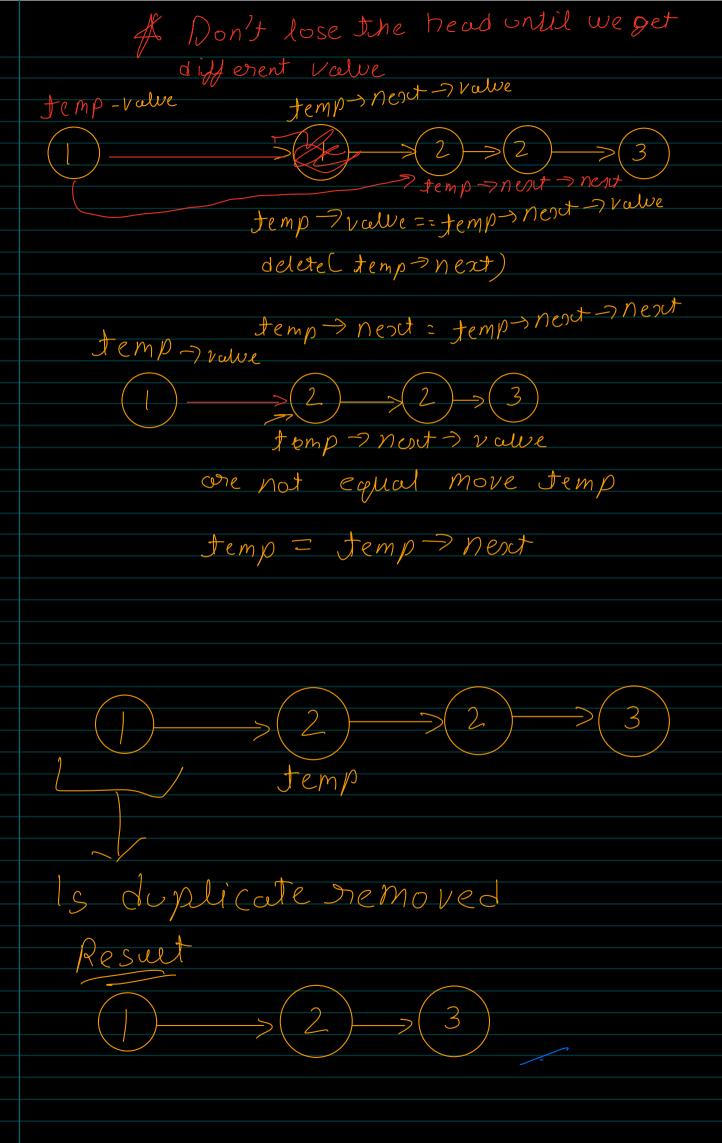
temp = head

y temp > Value = = temp = next > value

then we need to delete tempo next



temp - next = temp - next > next;



Code

