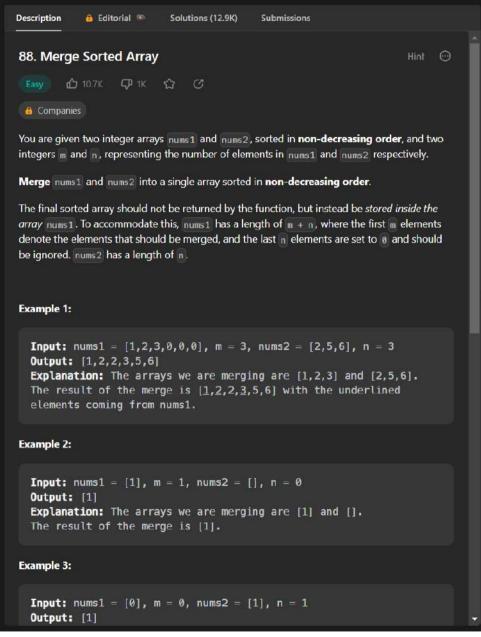


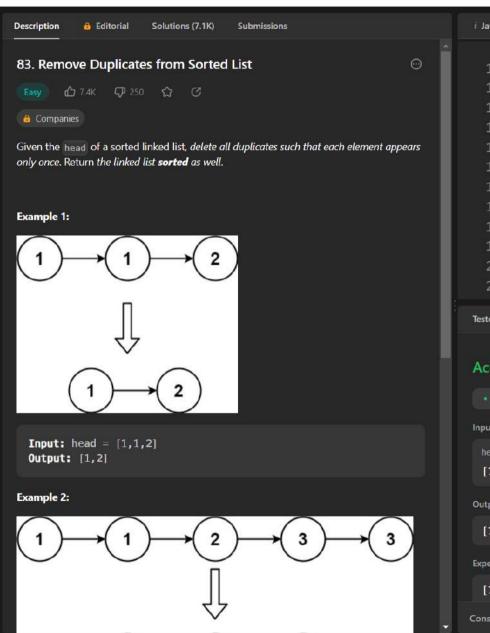
```
i Java ∨ | • Auto
   1 class Solution {
          public boolean canMakeArithmeticProgression(int[] arr) {
               if(arr.length==2)
                  return true;
                  Arrays.sort(arr);
                  int diff = arr[1] - arr[0];
                  for (int i=2; i<arr.length; i++){
                       int currDiff=arr[i]-arr[i-1];
                       if(currDiff!=diff)
  10
                            return false;
  11
  13
                  return true;
Testcase
Accepted Runtime: 0 ms
           • Case 2
 Case 1
Input
 [3,5,1]
Output
 true
Expected
 true
                                                                                  Submit
Console ~
                                                                           Run
```



```
i Java ∨ | - Auto
   1 class Solution {
           public void merge(int[] nums1, int m, int[] nums2, int n) {
               for (int j = 0, i = m; j < n; j++) {
                    nums1[i] = nums2[i];
                    i++;
               Arrays.sort(nums1);
  10
Testcase
Accepted Runtime: 0 ms
 Case 1
           • Case 2

    Case 3

Input
 [1,2,3,0,0,0]
 3
  [2,5,6]
                                                                                  Submit
Console V
                                                                          Run
```



```
i Java 💛 📗 = Auto
  11
      class Solution {
  12
          public ListNode deleteDuplicates(ListNode head) {
  13
               ListNode temp = head;
               while (temp != null && temp.next != null)
                    if (temp.next.val==temp.val)
                        temp.next=temp.next.next;
  19
                        continue;
  21
                    temp=temp.next;
Testcase
Accepted Runtime: 0 ms
 • Case 1
           • Case 2
Input
 [1,1,2]
Output
 [1,2]
Expected
 [1,2]
Console ~
                                                                                   Submit
                                                                            Run
```