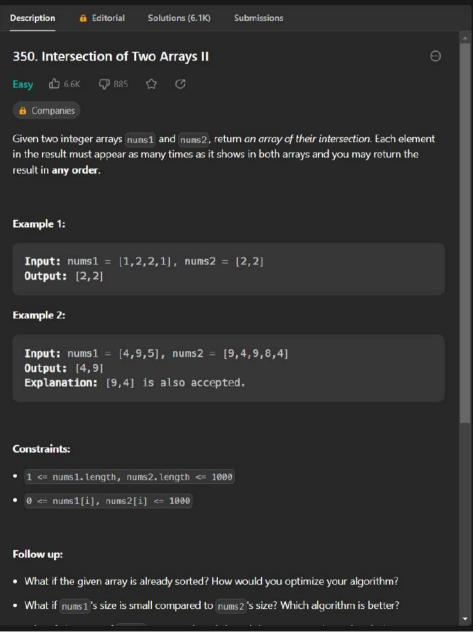


```
i Java V | - Auto
         public ListNode rev(ListNode head) {
             if (head == null)
             ListNode curr = head;
             ListNode prev = null;
             ListNode nex = null;
             while (curr != null) {
                  nex = curr.next;
Testcase
Accepted Runtime: 0 ms
  · Case 1
              • Case 2

    Case 3

Input
  [7,2,4,3]
  [5,6,4]
Output
  [7,8,0,7]
Console V
                                                                                                       Submit
                                                                                             Run
```



```
i Java 🗸 🕒 - Auto
         public int[] intersect(int[] nums1, int[] nums2) {
             Arrays.sort(nums1);
             Arrays.sort(nums2);
             ArrayList<Integer> arr = new ArrayList<Integer>();
             int i = 0, j = 0;
             while(i < nums1.length && j < nums2.length){</pre>
                  if(nums1[i] < nums2[j]) {
                      i++;
                  else if(nums1[i] > nums2[j]){
                      j++;
                      arr.add(nums1[i]);
                      i++;
Testcase
         Result
Accepted Runtime: 0 ms
  · Case 1
              · Case 2
Input
  [1,2,2,1]
  [2,2]
Output
  [2,2]
Console Y
                                                                                                      Submit
                                                                                             Run
```