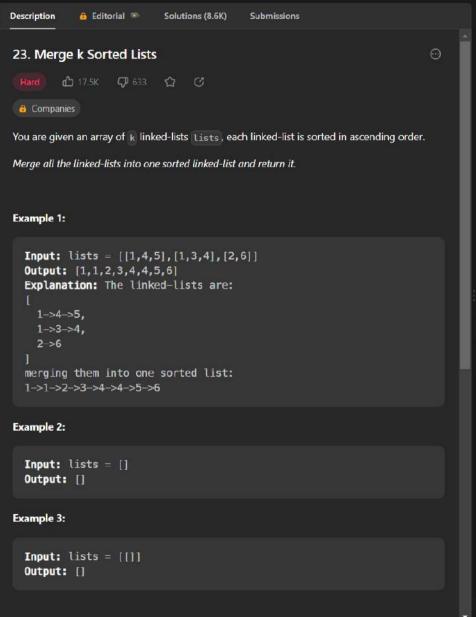


```
i Java 🗸 🕒 - Auto
  1 class Solution {
         public int singleNumber(int[] nums) {
             Map<Integer, Integer> map = new HashMap<>();
             for (int x : nums) {
                 map.put(x, map.getOrDefault(x, 0) + 1);
             for (Map.Entry<Integer, Integer> entry : map.entrySet()) {
                 if (entry.getValue() == 1) {
                     return entry.getKey();
 17 }
Testcase
         Result
Accepted Runtime: 0 ms
  • Case 1
              · Case 2
Input
  [2,2,3,2]
Output
 3
Expected
                                                                                                     Submit
Console Y
                                                                                           Run
```



```
i Java V | - Auto
 11 class Solution {
         public ListNode mergeKLists(ListNode[] lists) {
             if(lists.length == 0) {
             PriorityQueue<Integer> priorityQueue = new PriorityQueue<>();
             for(ListNode node : lists){
                 while(node != null){
                     priorityQueue.add(node.val);
                     node = node.next;
             ListNode head;
             if(!priorityQueue.isEmpty()) {
Testcase
Accepted Runtime: 0 ms
  Case 1
              • Case 2
                          • Case 3
Input
  [[1,4,5],[1,3,4],[2,6]]
Output
  [1,1,2,3,4,4,5,6]
Expected
                                                                                                   Submit
Console Y
                                                                                          Run
```