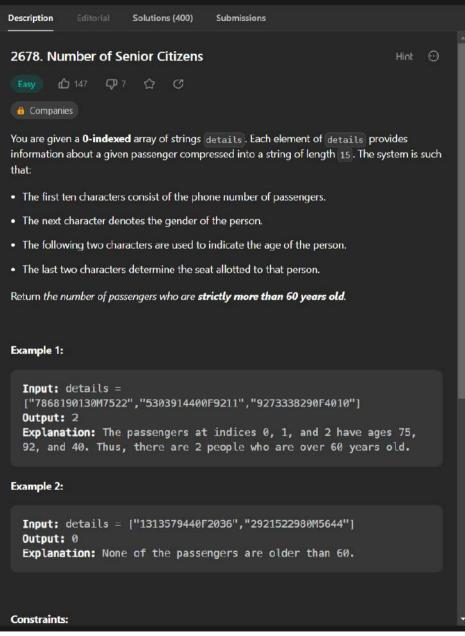
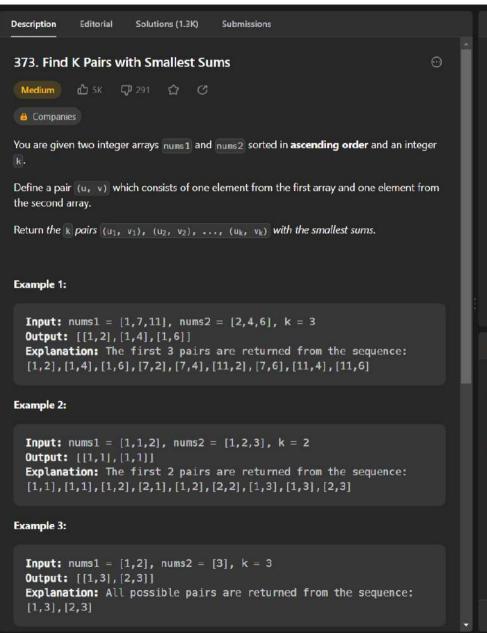


```
i Java V - Auto
 1 class Solution {
        public int findNonMinOrMax(int[] nums) {
            Arrays.sort(nums);
            return nums.length <= 2 ? -1 : nums[1];
Testcase Result
Accepted Runtime: 0 ms
  Case 1
              • Case 2
                          • Case 3
Input
  [3,2,1,4]
Output
  2
Expected
  2
                                           Contribute a testcase
Console Y
                                                                                                    Submit
                                                                                           Run
```



```
i Java V - Auto
         public int countSeniors(String[] s) {
             int ans=0;
             for(String ss:s){
                  int a1=ss.charAt(11)-'0';
                 int a2=ss.charAt(12)-'0';
                 if((a1*10)+a2>60)
                     ansii;
             return ans;
Testcase
         Result
Accepted Runtime: 0 ms
              · Case 2
  Case 1
Input
  ["7868190130M7522", "5303914400F9211", "9273338290F4010"]
Output
  2
Expected
  2
                                           Contribute a testcase
                                                                                                     Submit
Console Y
                                                                                           Run
```



```
i Java V - Auto
         public List<List<Integer>> kSmallestPairs(int[] nums1, int[] nums2, int k) {
               PriorityQueue<Pair<Integer, Pair<Integer, Integer>>> pq = new PriorityQueue<>((a, b) -> b.
     getKey() - a.getKey());
              for (int i = 0; i < n; i \leftrightarrow) {
                  for (int j = 0; j < m; j++) {
                      int sum = nums1[i] + nums2[j];
                      if (pq.size() < k) {
                          pq.offer(new Pair<>(sum, new Pair<>(nums1[i], nums2[j])));
                      } else if (sum < pq.peek().getKey()) {</pre>
                          pq.poll();
                          pq.offer(new Pair<>(sum, new Pair<>(nums1[i], nums2[j])));
                      } else {
                          break:
       Result
Testcase
Accepted Runtime: 1 ms
                           · Case 3
  • Case 1
              • Case 2
Input
  [1,7,11]
  [2,4,6]
                                                                                                        Submit
Console Y
                                                                                              Run
```