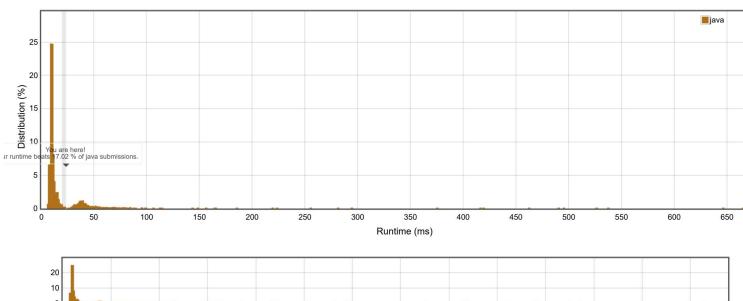
Find All Numbers Disappeared in an Array (/problems/find-all-numbers-disappeared-in-an-array/)

## **Submission Detail**

34 / 34 test cases passed. Status: Accepted Runtime: 22 ms Submitted: 3 weeks, 1 day ago

## Accepted Solutions Runtime Distribution



50 100 150 200 250 350 400 450 600 500 550 650 Zoom area by dragging across this chart

Invite friends to challenge Find All Numbers Disappeared in an Array

## Submitted Code: 3 weeks, 1 day ago

Language: java Edit Code

```
class Solution {
         public List<Integer> findDisappearedNumbers(int[] nums) {
              List<Integer> list= new ArrayList(nums.length);
              List<Integer> list1= new ArrayList();
 4
                  for(int i=0;i<nums.length;i++){</pre>
 6
                  list.add(i,-1);
 8
                   for(int i=0;i<nums.length;i++){</pre>
                  list.set(nums[i]-1,nums[i]);
10
         int count = 0;
while (list.size() > count) {
if(list.get(count) == -1){
11
12
13
14
15
             list1.add(count+1);
16
               count++;
17
              return list1;
18
19
20
    }
```

Back to problem (/problems/find-all-numbers-disappeared-in-an-array/)

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