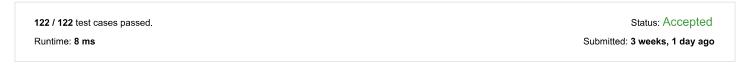
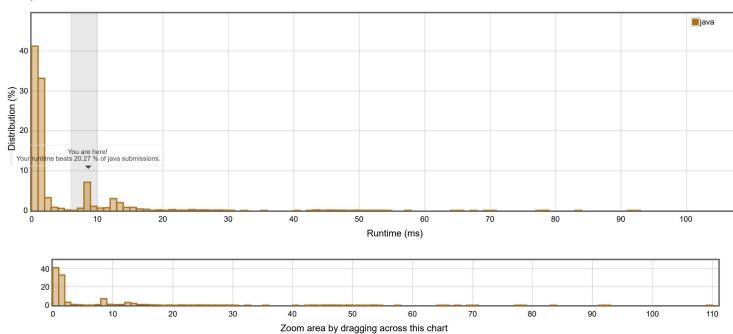
Missing Number (/problems/missing-number/)

Submission Detail



Accepted Solutions Runtime Distribution



Invite friends to challenge Missing Number

Submitted Code: 3 weeks, 1 day ago

```
Language: java
                                                                                                                                                                                       Edit Code
         class Solution {
               public int missingNumber(int[] nums) {
                    Arrays.sort(nums);
    4
                    for(int i=1;i<nums.length;i++){
   if(nums[i]-nums[i-1] != 1){
      return nums[i-1]+1;</pre>
     6
     8
   10
                 if(nums.length >1){
    if(nums[0] >0){
        return nums[0]-1;
   11
   12
   13
   14
15
                      else return nums[nums.length-1]+1;
   16
   17
                  }else{
                       return nums[0]=nums[0]%2==0?nums[0]+1:nums[0]-1;
   18
   19
   20
                 }
   21
   22
         }
   23
```

Back to problem (/problems/missing-number/)

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