traversable/)

Make Array Empty (/problems/make-array-empty/)

Submission Detail

514 / 514 test cases passed.

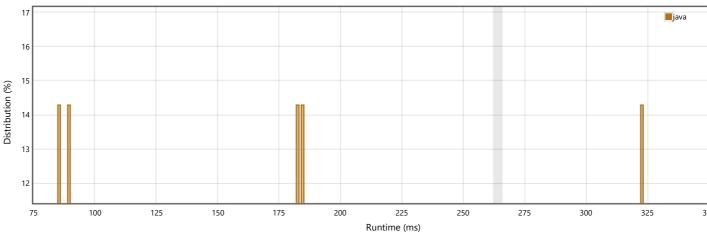
Runtime: 264 ms

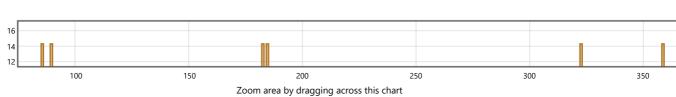
Memory Usage: 62.4 MB

Status: Accepted

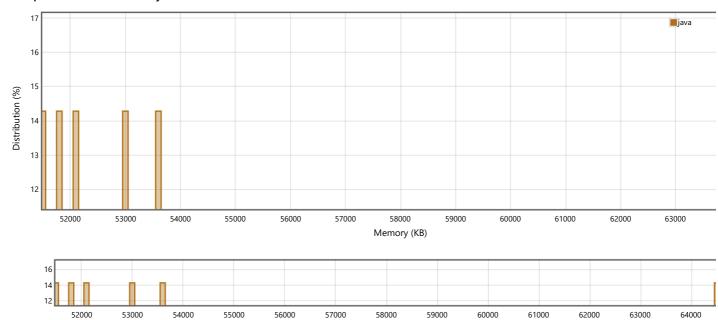
Submitted: 11 hours, 52 minutes ago

Accepted Solutions Runtime Distribution





Accepted Solutions Memory Distribution



Zoom area by dragging across this chart

Invite friends to challenge Make Array Empty

Submitted Code: 11 hours, 52 minutes ago

Language: java

Edit Code

```
class Solution {
  public long countOperationsToEmptyArray(int[] nums) {
    Map<Integer, Integer> mp = new TreeMap<>();
    for(int i = 0; i < nums.length; i++) {
        mp.put(nums[i], i + 1);
    }
}</pre>
  2
3
4
5
  6
7
8
9
                            Arrays.sort(nums);
10
                            long s = 0;
int n = nums.length;
int rr = n;
11
12
13
14
15
                            int niraj = -1;
                           for(int i = 0; i < nums.length; i++) {
  if(mp.get(nums[i]) > niraj) {
     niraj = mp.get(nums[i]);
     ....
16
17
18
19
20
                                            rr--;
                               }
else {
    s += rr;
    niraj = -1;
    '--;
21
22
23
24
25
26
27
28
                            return s;
29
                  }
30
         }
31
```

Back to problem (/problems/make-array-empty/)

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