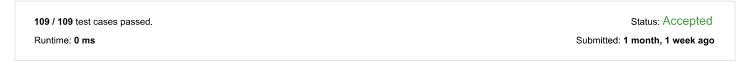
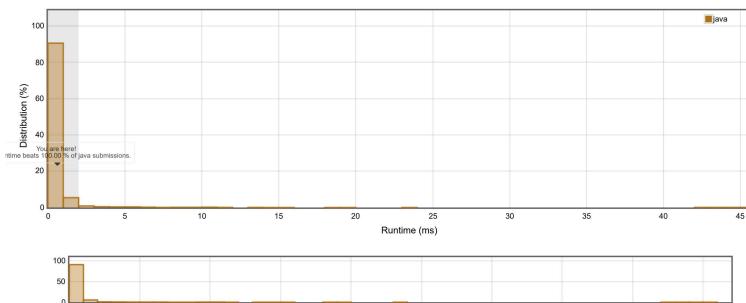
Plus One (/problems/plus-one/)

Submission Detail



Accepted Solutions Runtime Distribution



50 0 5 10 15 20 25 30 35 40 45 Zoom area by dragging across this chart

Invite friends to challenge Plus One

56

Submitted Code: 1 month, 1 week ago

```
Language: java Edit Code
```

```
class Solution {
   public int[] plusOne(int[] digits) {
              int last=digits.length-1;
 3
              for(int j=last;j>=0;j--){
 4
 6
                 if(digits[j] < 9){</pre>
                       digits[j]=(digits[j]+1);
return digits;
 8
10
                  }else{
11
                       digits[j]=0;
12
                  }
13
14
15
             16
17
                   narr[1]=0;
18
                   if(digits.length >1){
19
                  for(int i=1;i<digits.length;i++){
    narr[i+1]=digits[i];</pre>
20
21
22
23
24
25
                    return narr;
26
27
           return digits;
28
```

Back to problem (/problems/plus-one/)

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