

Self Dividing Numbers (/problems/self-dividing-numbers/)

Submission Detail

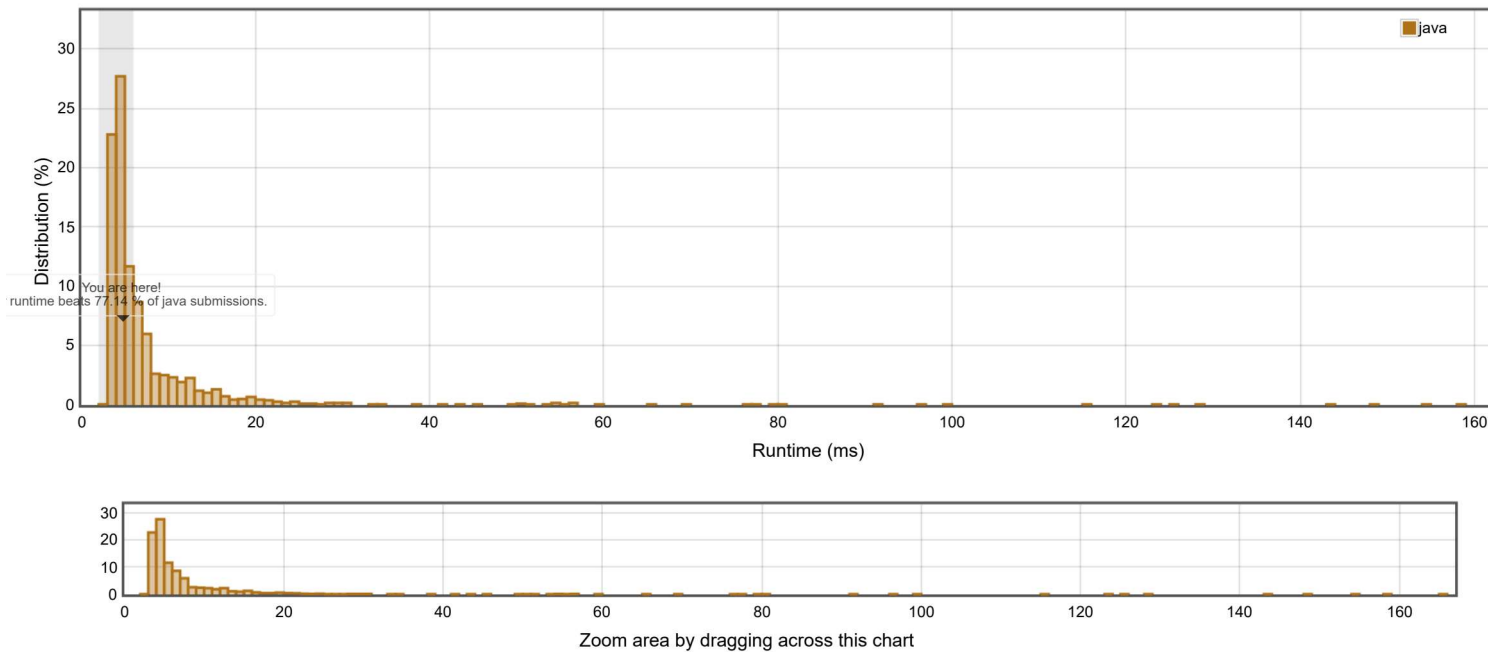
31 / 31 test cases passed.

Runtime: 4 ms

Status: Accepted

Submitted: 1 week, 1 day ago

Accepted Solutions Runtime Distribution

Invite friends to challenge **Self Dividing Numbers**

Submitted Code: 1 week, 1 day ago


Language: java

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```
1 class Solution {
2     public List<Integer> selfDividingNumbers(int left, int right) {
3         List<Integer> list= new ArrayList<>();
4         boolean check=true;
5         int val=0;
6         int temp=0;
7         for(int i=left;i<=right;i++){
8             check=true;
9             temp=i;
10            while(temp>0){
11                if(temp%10==0){ check=false;break;}
12                else{
13                    val=temp%10;
14                    if(i%val!=0) { check=false;break;}
15                    temp=temp/10;
16                }
17            }
18            if(check){
19                list.add(i);
20            }
21        }
22        return list;
23    }
24 }
25 }
26 }
```

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