Happy Number (/problems/happy-number/)

Submission Detail

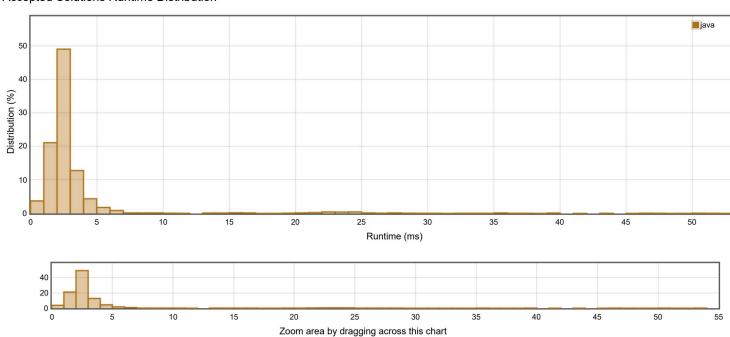
```
401 / 401 test cases passed.

Runtime: 363 ms

Status: Accepted

Submitted: 1 month ago
```

Accepted Solutions Runtime Distribution



Invite friends to challenge Happy Number

Submitted Code: 1 month ago

```
Language: java
                                                                                                                                                                                          Edit Code
         class Solution {
   public boolean isHappy(int n) {
                     int times=99999;
     3
                           int val=n;
int num = 0;
     4
     6
                          while(times >1){
   num=val;
   val=0;
     8
                                while(num>0){
   val=val+(int)Math.pow((num%10),2);
   10
   11
12
13
14
15
                                      num=num/10;
                                if(val == 1){
return true;
   16
   17
                             times--;
   18
19
                  return false;
   20
   21
   22
         }
   23
```

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