

Number of Senior Citizens (/contest/biweekly-contest-104/problems/number-of-senior-citizens/)

Submission Detail

303 / 303 test cases passed.

Runtime: 0 ms
Memory Usage: 42.3 MB

Status: Accepted

Submitted: 2 days ago

Accepted Solutions Runtime Distribution

Sorry. We do not have enough accepted submissions to show distribution chart.

Accepted Solutions Memory Distribution

Sorry. We do not have enough accepted submissions to show distribution chart.

Invite friends to challenge **Number of Senior Citizens**

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Submitted Code: 2 days ago

Language: java

Edit Code

```
1 public class Solution {
2     public int countSeniors(String[] details) {
3         int seniorCount = 0;
4         for (int i = 0; i < details.length; i++) {
5             int age = 0;
6             age = age * 10 + (details[i].charAt(11) - '0');
7             age = age * 10 + (details[i].charAt(12) - '0');
8             if (age > 60) seniorCount++;
9         }
10        return seniorCount;
11    }
12 }
13
```

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