Smallest Positive Missing Number □

Accuracy: 25.13% Submissions: 383K+ Difficulty: Medium Points: 4

You are given an integer array arr[]. Your task is to find the smallest positive number missing from the array.

Note: Positive number starts from 1. The array can have negative integers too.

Examples:

Input: arr[] = [2, -3, 4, 1, 1, 7]

Output: 3

Explanation: Smallest positive missing number is 3.

Input: arr[] = [5, 3, 2, 5, 1]

Output: 4

Explanation: Smallest positive missing number is 4.

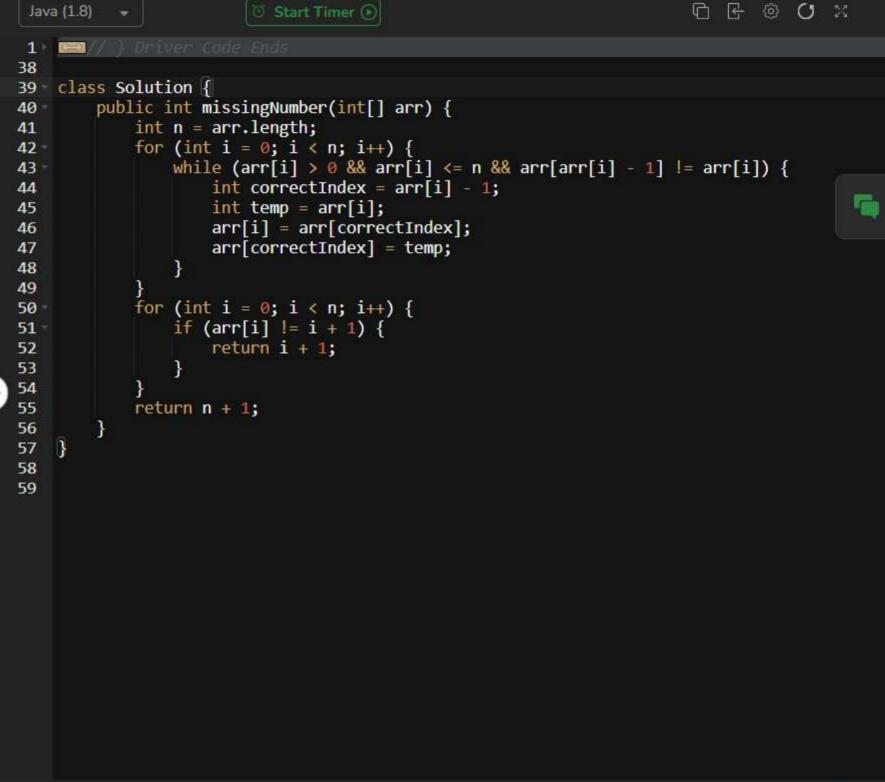
Input: arr[] = [-8, 0, -1, -4, -3]

Output: 1

Explanation: Smallest positive missing number is 1.

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38
   41
   42
   43
   44
   45
   46
   47
   48
   49
   50
   51
   52
   53
40
   54
   55
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   57
   59
```





Compile & Run

Submit

Custom Input