

## Problem Challenge 2

We'll cover the following ^

- Find the Smallest Missing Positive Number (medium)
- Try it yourself

### Find the Smallest Missing Positive Number (medium) #

Given an unsorted array containing numbers, find the **smallest missing positive number** in it.

Example 1:

```
Input: [-3, 1, 5, 4, 2]
Output: 3
Explanation: The smallest missing positive number is '3'
```

Example 2:

```
Input: [3, -2, 0, 1, 2]
Output: 4
```

Example 3:

```
Input: [3, 2, 5, 1]
Output: 4
```

### Try it yourself #

Try solving this question here:

Java

Python3

JS

C++

```
1 def find_first_smallest_missing_positive(nums):
2     # TODO: Write your code here
3     return -1
4
```

Test

Save

Reset



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[Solution Review: Problem Challenge 1](#)

[Solution Review: Problem Challenge 2](#)

✓ Completed

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