Goldman Sachs Online Assessment   🕐 26m : 38s   2/2 Attempted   👤
                                          to test end

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1

2

⭐ **Number Checker**

Given an integer array as input, find out the integers which contains the digits 1,2,3 numbers in its formation . The order of 1,2,3 need not be sequential.

- In case multiple numbers qualifies the condition, The outcome should be ordered based on numeric value (lesser number first followed by greater number and so on..) and separated by comma.
- In case no number qualifies the conditions, it should return -1.

Example:

Input :
1456
345671
43218
123
Output: 123,43218

Explanation: In the above example, as there are 2 numbers(43218,123) which qualifies the condition, we need to sort the output in ascending order seperated by comma.

(You can submit any number of times)

☐ Test against custom input

⬇ Download sample test cases   *The input/output files have Unix line endings. Do not use Notepad to edit them on windows.*

Compiled successfully. All available test cases passed!

💡 **Tip: Debug your code against custom input**

Test Case #1:   ✔
Test Case #2:   ✔
Test Case #3:   ✔
Test Case #4:   ✔
Test Case #5:   ✔

Testcase 1: *Success*

Your Output

Output hidden

Testcase 2: *Success*

Your Output

Output hidden

Testcase 3: *Success*

Your Output

Output hidden