

Description

Solution

Submissions

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Python

Autocomplete

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1085. Sum of Digits in the Minimum Number

Easy 28 81 Add to List Share

Given an array `A` of positive integers, let `S` be the sum of the digits of the minimal element of `A`.

Return 0 if `S` is odd, otherwise return 1.

Example 1:

Input: [34,23,1,24,75,33,54,8]

Output: 0

Explanation:

The minimal element is 1, and the sum of those digits is $S = 1$ which is odd, so the answer is 0.

Example 2:

Input: [99,77,33,66,55]

Output: 1

Explanation:

The minimal element is 33, and the sum of those digits is $S = 3 + 3 = 6$ which is even, so the answer is 1.

Note:

1. $1 \leq A.length \leq 100$ 2. $1 \leq A[i].length \leq 100$

```
1 class Solution(object):
2     def sumOfDigits(self, A):
3         """
4         :type A: List[int]
5         :rtype: int
6         """
7
```

Console

Contribute

Problems

Pick One

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Run Code

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