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.

**Constraints:**

* 1 <= A.length <= 100
* 1 <= A[i] <= 100