Given an array nums of integers, return how many of them contain an **even number** of digits.

**Example 1:**

Input: nums = [12,345,2,6,7896]  
Output: 2  
Explanation:   
12 contains 2 digits (even number of digits).   
345 contains 3 digits (odd number of digits).   
2 contains 1 digit (odd number of digits).   
6 contains 1 digit (odd number of digits).   
7896 contains 4 digits (even number of digits).   
Therefore only 12 and 7896 contain an even number of digits.

**Example 2:**

Input: nums = [555,901,482,1771]  
Output: 1   
Explanation:   
Only 1771 contains an even number of digits.

**Constraints:**

* 1 <= nums.length <= 500
* 1 <= nums[i] <= 105