

1390. Four Divisors

Description

Given an integer array `nums`, return *the sum of divisors of the integers in that array that have exactly four divisors*. If there is no such integer in the array, return `0`.

Example 1:

```
Input: nums = [21,4,7]
Output: 32
Explanation:
21 has 4 divisors: 1, 3, 7, 21
4 has 3 divisors: 1, 2, 4
7 has 2 divisors: 1, 7
The answer is the sum of divisors of 21 only.
```

Example 2:

```
Input: nums = [21,21]
Output: 64
```

Example 3:

```
Input: nums = [1,2,3,4,5]
Output: 0
```

Constraints:

- $1 \leq \text{nums.length} \leq 10^4$
- $1 \leq \text{nums}[i] \leq 10^5$

