5872. Number of Pairs of Strings With Concatenation Equal to Target

My Submissions (/contest/biweekly-contest-62/problems/number-of-pairs-of-strings-with-concatenation-equal-to-target/submissions/)

Back to Contest (/contest/biweekly-contest-62/)

Given an array of **digit** strings `nums` and a **digit** string `target`, return *the number of pairs of indices* `(i, j)` *(where* `i != j`*) such that the* ***concatenation*** *of* `nums[i] + nums[j]` *equals* `target`.

User Accepted:	256
User Tried:	270
Total Accepted:	256
Total Submissions:	281
Difficulty:	Medium

Example 1:

```
Input: nums = ["777","7","77","77"], target = "7777"
Output: 4
Explanation: Valid pairs are:
- (0, 1): "777" + "7"
- (1, 0): "7" + "777"
- (2, 3): "77" + "77"
- (3, 2): "77" + "77"
```

Example 2:

```
Input: nums = ["123","4","12","34"], target = "1234"
Output: 2
Explanation: Valid pairs are:
- (0, 1): "123" + "4"
- (2, 3): "12" + "34"
```

Example 3:

```
Input: nums = ["1","1","1"], target = "11"
Output: 6
Explanation: Valid pairs are:
- (0, 1): "1" + "1"
- (1, 0): "1" + "1"
- (0, 2): "1" + "1"
- (2, 0): "1" + "1"
- (1, 2): "1" + "1"
- (2, 1): "1" + "1"
```

Constraints:

- `2 <= nums.length <= 100`
- `1 <= nums[i].length <= 100`
- `2 <= target.length <= 100`
- `nums[i]` and `target` consist of digits.
- `nums[i]` and `target` do not have leading zeros.

JavaScript

```
/**
 * @param {string[]} nums
 * @param {string} target
 * @return {number}
 */
var numOfPairs = function(nums, target) {

};
```