

LeetCode

Explore

Problems

Interview

Contest

Discuss

Store

LeetCode is hiring! Apply NOW

Description

Solution

Discuss (999+)

Submissions

Java

Autocomplete

389. Find the Difference

Easy

2441

366

Add to List

Share

You are given two strings `s` and `t`.

String `t` is generated by random shuffling string `s` and then add one more letter at a random position.

Return the letter that was added to `t`.

Example 1:

Input: `s = "abcd", t = "abcde"`

Output: `"e"`

Explanation: 'e' is the letter that was added.

Example 2:

Input: `s = "", t = "y"`

Output: `"y"`

Constraints:

- `0 <= s.length <= 1000`
- `t.length == s.length + 1`
- `s` and `t` consist of lowercase English letters.

Accepted 355,287

Submissions 588,953

Seen this question in a real interview before?

Yes

No

Companies

Related Topics

Similar Questions

1

2

3

4

5

class Solution {

public char findTheDifference(String s, String t) {

}

}

Problems

Pick One

Prev

389/2167

Next

Console

Contribute

Run Code

Submit

https://leetcode.com/problems/find-the-difference/

1/1