

# Problem 1347: Minimum Number of Steps to Make Two Strings Anagram

## Problem Information

**Difficulty:** Medium

**Acceptance Rate:** 82.36%

**Paid Only:** No

**Tags:** Hash Table, String, Counting

## Problem Description

You are given two strings of the same length `s` and `t`. In one step you can choose \*\*any character\*\* of `t` and replace it with \*\*another character\*\*.

Return \_the minimum number of steps\_ to make `t` an anagram of `s`.

An \*\*Anagram\*\* of a string is a string that contains the same characters with a different (or the same) ordering.

**Example 1:**

**Input:** s = "bab", t = "aba" **Output:** 1 **Explanation:** Replace the first 'a' in t with b, t = "bba" which is anagram of s.

**Example 2:**

**Input:** s = "leetcode", t = "practice" **Output:** 5 **Explanation:** Replace 'p', 'r', 'a', 'i' and 'c' from t with proper characters to make t anagram of s.

**Example 3:**

**Input:** s = "anagram", t = "mangaar" **Output:** 0 **Explanation:** "anagram" and "mangaar" are anagrams.

**Constraints:**

`* `1 <= s.length <= 5 * 104` * `s.length == t.length` * `s` and `t` consist of lowercase English letters only.`

## Code Snippets

### C++:

```
class Solution {  
public:  
    int minSteps(string s, string t) {  
  
    }  
};
```

### Java:

```
class Solution {  
    public int minSteps(String s, String t) {  
  
    }  
}
```

### Python3:

```
class Solution:  
    def minSteps(self, s: str, t: str) -> int:
```