1347. Minimum Number of Steps to Make Two Strings Anagram

Solved ⊘

Medium   🏷 Topics   🔒 Companies   💡 Hint

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.

```swift
class Solution {
    func minSteps(_ s: String, _ t: String) -> Int {
        var hash:[Character:Int] = [:]
        var count = 0
        for i in Array(s) {
            hash[i,default:0]+=1
        }

        for i in Array(t) {
            if let n = hash[i] {
                if(n == 1){
                    hash.removeValue(forKey: i)
                } else {
                    hash[i] = n - 1
                }
            } else {
                count = count + 1
            }
        }

        return count
    }
}
```