

242. Valid Anagram

Given two strings `s` and `t`, return `true` if `t` is an anagram of `s`, and `false` otherwise.

Example 1:

```
Input: s = "anagram", t = "nagaram"
Output: true
```

Example 2:

```
Input: s = "rat", t = "car"
Output: false
```

Constraints:

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

Follow up: What if the inputs contain Unicode characters? How would you adapt your solution to such a case?

```
class Solution:
    def isAnagram(self, s: str, t: str) -> bool:
        if len(s) != len(t):
            return False
        s = collections.Counter(s)
        t = collections.Counter(t)
        for key in s.keys():
            if key in t:
                if s[key] != t[key]:
                    return False
            else:
                return False
        return True
```