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Python3

## 242. Valid Anagram

Easy

4788

211

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

An **Anagram** is a word or phrase formed by rearranging the letters of a different word or phrase, typically using all the original letters exactly once.

### Example 1:

Input: *s* = "anagram", *t* = "nagaram"

Output: *true*

### Example 2:

Input: *s* = "rat", *t* = "car"

Output: *false*

### Constraints:

- $1 \leq s.length, t.length \leq 5 * 10^4$
- 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?

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Seen this question in a real interview before?

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```
1 class Solution:
2     def isAnagram(self, s: str, t: str) -> bool:
3         if len(s) != len(t):
4             return False
5
6         for i in range(len(s)):
7             if s[i] != t[i]:
8                 return False
9
10        for i in range(len(s)):
11            if s[i] != t[i]:
12                return False
13
14        for i in range(len(s)):
15            if s[i] != t[i]:
16                return False
17
18        return True
```

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Problems

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242/2263

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