

242. Valid Anagram

Solved

Easy

Topics

Companies

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: $s = \text{"anagram"}, t = \text{"nagaram"}$

Output: true

Example 2:

Input: $s = \text{"rat"}, t = \text{"car"}$

Output: false

Constraints:

- $1 \leq s.length, t.length \leq 5 * 10^4$
- s and t consist of lowercase English letters.