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Description

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## 392. Is Subsequence

Easy Topics Companies

Given two strings `s` and `t`, return `true` if `s` is a **subsequence** of `t`, or `false` otherwise.

A **subsequence** of a string is a new string that is formed from the original string by deleting some (can be none) of the characters without disturbing the relative positions of the remaining characters. (i.e., `"ace"` is a subsequence of `"abcde"` while `"aec"` is not).

**Example 1:**

**Input:** `s = "abc", t = "ahbgdc"`  
**Output:** `true`

**Example 2:**

**Input:** `s = "axc", t = "ahbgdc"`  
**Output:** `false`

**Constraints:**

- `0 <= s.length <= 100`
- `0 <= t.length <= 104`
- `s` and `t` consist only of lowercase English letters

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</> Code

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```
1 bool isSu
2
3 }
```

Saved

☒ Testcase >

Case 1

s =

"abc"

t =

"ahbgdc"

</> Source ?