



Description

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Auto



844. Backspace String Compare



Easy

6.6K

302



Companies

Given two strings `s` and `t`, return `true` if they are equal when both are typed into empty text editors.

'#' means a backspace character.

Note that after backspacing an empty text, the text will continue empty.

Example 1:

Input: `s = "ab#c"`, `t = "ad#c"`

Output: `true`

Explanation: Both `s` and `t` become `"ac"`.

Example 2:

Input: `s = "ab##"`, `t = "c#d#"`

Output: `true`

Explanation: Both `s` and `t` become `""`.

Example 3:

Input: `s = "a#c"`, `t = "b"`

Output: `false`

Explanation: `s` becomes `"c"` while `t` becomes `"b"`.

Constraints:

```
1 class Solution {
2     public boolean backspaceCompare(String s, String t) {
3
4     }
5 }
```

Console ^



Run

Subr