

# Problem 925: Long Pressed Name

## Problem Information

**Difficulty:** Easy

**Acceptance Rate:** 32.68%

**Paid Only:** No

**Tags:** Two Pointers, String

## Problem Description

Your friend is typing his `name` into a keyboard. Sometimes, when typing a character `c`, the key might get \_long pressed\_ , and the character will be typed 1 or more times.

You examine the `typed` characters of the keyboard. Return `True` if it is possible that it was your friends name, with some characters (possibly none) being long pressed.

**Example 1:**

**Input:** name = "alex", typed = "aaleex" **Output:** true **Explanation:** 'a' and 'e' in 'alex' were long pressed.

**Example 2:**

**Input:** name = "saeed", typed = "ssaaedd" **Output:** false **Explanation:** 'e' must have been pressed twice, but it was not in the typed output.

**Constraints:**

\* `1 <= name.length, typed.length <= 1000` \* `name` and `typed` consist of only lowercase English letters.

## Code Snippets

**C++:**

```
class Solution {  
public:  
    bool isLongPressedName(string name, string typed) {  
  
    }  
};
```

**Java:**

```
class Solution {  
public boolean isLongPressedName(String name, String typed) {  
  
}  
}
```

**Python3:**

```
class Solution:  
    def isLongPressedName(self, name: str, typed: str) -> bool:
```