

925. Long Pressed Name

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 friend's 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 wasn't in the typed output.
```

Example 3:

```
Input: name = "leelee", typed = "lleelee"
Output: true
```

Example 4:

```
Input: name = "laiden", typed = "laiden"
Output: true
Explanation: It's not necessary to long press any character.
```

Constraints:

- `1 <= name.length <= 1000`
- `1 <= typed.length <= 1000`
- `name` and `typed` contain only lowercase English letters.

```
class Solution:
    def isLongPressedName(self, name: str, typed: str) -> bool:
        if name==typed:
            return True
        j = 0
```

```
i = 0
while i<len(name) and j<len(typed):
    if name[i]==typed[j]:
        i+=1
        j+=1
    elif i>0 and name[i-1]==typed[j]:
        j = j+1
    else:
        return False

while j<len(typed):
    if typed[j]!=name[-1]:
        return False
    j+=1
return True if i==len(name) else False
```