You are given a string array words and a string s, where words[i] and s comprise only of **lowercase English letters**.

Return *the****number of strings****in* words *that are a****prefix****of* s.

A **prefix** of a string is a substring that occurs at the beginning of the string. A **substring** is a contiguous sequence of characters within a string.

**Example 1:**

**Input:** words = ["a","b","c","ab","bc","abc"], s = "abc"

**Output:** 3

**Explanation:**

The strings in words which are a prefix of s = "abc" are:

"a", "ab", and "abc".

Thus the number of strings in words which are a prefix of s is 3.

**Example 2:**

**Input:** words = ["a","a"], s = "aa"

**Output:** 2

**Explanation:**

Both of the strings are a prefix of s.

Note that the same string can occur multiple times in words, and it should be counted each time.

**Constraints:**

* 1 <= words.length <= 1000
* 1 <= words[i].length, s.length <= 10
* words[i] and s consist of lowercase English letters **only**.