1961. Check If String Is a Prefix of Array

Description

Given a string `s` and an array of strings `words` , determine whether `s` is a **prefix string** of `words` .

A string `s` is a **prefix string** of `words` if `s` can be made by concatenating the first `k` strings in `words` for some **positive** `k` no larger than `words.length` .

Return `true` *if* `s` *is a* **prefix string** *of* `words` *, or* `false` *otherwise* .

Example 1:

```
Input:  s = "iloveleetcode", words = ["i","love","leetcode","apples"]
Output:  true
Explanation:
s can be made by concatenating "i", "love", and "leetcode" together.
```

Example 2:

```
Input:  s = "iloveleetcode", words = ["apples","i","love","leetcode"]
Output:  false
Explanation:
It is impossible to make s using a prefix of arr.
```

Constraints:

- `1 <= words.length <= 100`
- `1 <= words[i].length <= 20`
- `1 <= s.length <= 1000`
- `words[i]` and `s` consist of only lowercase English letters.