2185. Counting Words With a Given Prefix

Description

You are given an array of strings `words` and a string `pref`.

Return *the number of strings in* `words` *that contain* `pref` *as a* **prefix**.

A **prefix** of a string `s` is any leading contiguous substring of `s`.

Example 1:

```
Input: words = ["pay"," attention","practice"," attend"], pref = "at"
Output: 2
Explanation: The 2 strings that contain "at" as a prefix are: " attention" and " attend".
```

Example 2:

```
Input: words = ["leetcode","win","loops","success"], pref = "code"
Output: 0
Explanation: There are no strings that contain "code" as a prefix.
```

Constraints:

- `1 <= words.length <= 100`
- `1 <= words[i].length, pref.length <= 100`
- `words[i]` and `pref` consist of lowercase English letters.