**Problem #2255: Count Prefixes of a Given String (Easy)**

<https://leetcode.com/problems/count-prefixes-of-a-given-string/description/>

**My Solution:**

class Solution:

def countPrefixes(self, words: List[str], s: str) -> int:

'''

count = 0

for word in words:

if s.startswith(word):

count += 1

return count

'''

'''

return sum([s.startswith(word) for word in words])

'''

return sum([s[0: len(word)] == word for word in words])

Solution 1:

1. Initialize count to 0.
2. For each word in words, if s starts with the word, increment count.
3. Return count