**Problem #2828: Check if a String is an Acronym of Words (Easy)**

<https://leetcode.com/problems/check-if-a-string-is-an-acronym-of-words/description/>

**My Solution :**

Solution 1:

1. Initialize res to an empty list.
2. Iterate through words. For each word in words, append the letter at index 0 of the word to res.
3. Return True if s is equal to the string formed by joining res and False otherwise.

class Solution:

def isAcronym(self, words: List[str], s: str) -> bool:

res = []

for word in words:

res.append(word[0])

return s == "".join(res)

Solution 2:

Compact form of Solution 1:

class Solution:

def isAcronym(self, words: List[str], s: str) -> bool:

return s == ''.join([word[0] for word in words])