

Description

Solution

Discuss (999+)

Submissions

1832. Check if the Sentence Is Pangram

Easy

1170

27

Add to List

Share

A **pangram** is a sentence where every letter of the English alphabet appears at least once.

Given a string `sentence` containing only lowercase English letters, return `true` *if sentence is a **pangram***, or `false` otherwise.

Example 1:

Input: `sentence = "thequickbrownfoxjumpsoverthelazydog"`
Output: `true`
Explanation: sentence contains at least one of every letter of the English alphabet.

Example 2:

Input: `sentence = "leetcode"`
Output: `false`

Constraints:

- `1 <= sentence.length <= 1000`
- `sentence` consists of lowercase English letters.

Accepted 120,737 Submissions 147,609

Seen this question in a real interview before?

Yes

No

Companies

Related Topics

Show Hint 1

Show Hint 2

i

Java

Autocomplete

i

{ }

↶

⚙

⌕

```
1  class Solution {
2      public boolean checkIfPangram(String sentence) {
3
4          int[] letterChecker = new int[26];
5          char[] letterArray = sentence.toCharArray();
6
7          for(int i = 0 ; i < letterArray.length; i++){
8              letterChecker[letterArray[i] - 'a'] = 1;
9          }
10
11         for(int i = 0 ; i < letterChecker.length; i++){
12             if(letterChecker[i] != 1)
13                 return false;
14         }
15
16         return true;
17     }
18 }
```

Your previous code was restored from your local storage. [Reset to default](#)