Problem 1832: Check if the Sentence Is Pangram

Problem Information

Difficulty: Easy
Acceptance Rate: 84.05%
Paid Only: No
Tags: Hash Table, String

Problem Description

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.

Code Snippets

C++:

```cpp
class Solution {
public:
bool checkIfPangram(string sentence) {


}
};
```

Java:

```java
class Solution {
public boolean checkIfPangram(String sentence) {


}
}
```

Python3:

```python
class Solution:
def checkIfPangram(self, sentence: str) -> bool:
```