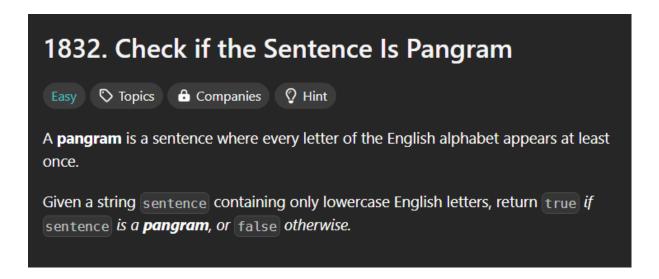
## 1832. Check if the Sentence Is Pangram - 21/08/24



## 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



take a array to count all alphabetic letter



**ASCII** value

any letter - 'a' either number of letter - a(97)

## Solution

```
class Solution {
public:
    bool checkIfPangram(string sentence) {
        vector<int> arr(26,0);
        int count = 0;
        for(char &ch : sentence){
            int index = ch - 'a';
            if(arr[index]==0){
                arr[index]++;
                count++;
            }
        }
        if(count==26){
            return true;
        }
        return false;
    }
};
```