

5734. Check if the Sentence Is Pangram

[My Submissions \(/contest/weekly-contest-237/problems/check-if-the-sentence-is-pangram/submissions/\)](/contest/weekly-contest-237/problems/check-if-the-sentence-is-pangram/submissions/)[Back to Contest \(/contest/weekly-contest-237/\)](/contest/weekly-contest-237/)

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.

JavaScript



```
1 const checkIfPangram = (sentence) => {
2   let f = Array(26).fill(0);
3   for (const c of sentence) {
4     f[c.charCodeAt() - 97]++;
5   }
6   for (const e of f) {
7     if (e == 0) return 0;
8   }
9   return 1;
10  };
```

☐ Custom Testcase

[Use Example Testcases](#)

[Run](#)

[Submit](#)

Submission Result: **Accepted** (/submissions/detail/481969330/) ?

[More Details > \(/submissions/detail/481969330/\)](/submissions/detail/481969330/)

Share your acceptance!