BACK

Create Anagram

188,304

DESCRIPTION SOLUTIONS 2391 COMMENTS 3 README

CODEWRITING SCORE: 300/300

You are given two strings `s` and `t` of the same length, consisting of uppercase English letters. Your task is to find the minimum number of *"replacement operations"* needed to get some anagram of the string `t` from the string `s`. A replacement operation is performed by picking exactly one character from the string `s` and replacing it by some other character.

Example

- For `s = "AABAA"` and `t = "BBAAA"`, the output should be `createAnagram(s, t) = 1`;
- For `s = "OVGHK"` and `t = "RPGUC"`, the output should be `createAnagram(s, t) = 4`.

Input/Output

- **[execution time limit] 4 seconds (js)**
- **[input] string s**

  Guaranteed constraints:

  `5 ≤ s.length ≤ 35`.
- **[input] string t**

  Guaranteed constraints:

  `t.length = s.length`.
- **[output] integer**

  The minimum number of replacement operations needed to get an anagram of the string `t` from the string `s`.

[JavaScript (ES6)] Syntax Tips

```
// Prints help message to the console
// Returns a string
function helloWorld(name) {
    console.log("This prints to the console when you Run Tests");
    return "Hello, " + name;
}
```