

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

Input/Output

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

Guaranteed constraints:  
 $5 \leq s.length \leq 35$  .

- [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;
}
```