

How many strings equal to `a` can be constructed using letters from the string `b` ? Each letter can be used only once and in one string only.

Example

For `a = "abc"` and `b = "abccba"` , the output should be `stringsConstruction(a, b) = 2` .

We can construct 2 strings `a` with letters from `b` .

Input/Output

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

String to construct, `a` contains only lowercase English letters.

Guaranteed constraints:
`3 ≤ a.length ≤ 10` .

- [input] string b

String containing needed letters, `b` contains only lowercase English letters.

Guaranteed constraints:
`3 ≤ b.length ≤ 50` .

- [output] integer

[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;
}
```