

Front end development: Functions

Objects, Arrays and Functions - Star - Arrow functions

The following exercise contains the following subjects:

- Javascript

Question

Implement the following functions with an arrow function:

Note: you are not allowed to use Math.min

1. Math.min - the built-in js function:

https://developer.mozilla.org/en-US/docs/Web/JavaScript/Reference/Global_Objects/Math/min

Implement a function that receives only 2 parameters.

Example: min(1,4); // returns 1

2. isSubString(str, substring);

example isSubString(hello world, hell); => true

Tests

Make sure the following tests pass:

```
function test_equal(actual, expected, msg) {  
  if (actual !== expected) {  
    console.log(`Error testing ${msg} || ''`. expected: ${expected}, got ${actual}`)  
  }  
}
```

```
test_equal(testMin(***your function***, -100, 3), 3);  
test_equal(testMin(***your function***, 45, 43), 45);
```

```
const substringFunc = ***your function***;  
test_equal(testSubstring(substringFunc, "ES6 is great", "eat"), true);  
test_equal(testSubstring(substringFunc, "ES6 is great", "ES7"), false);  
test_equal(testSubstring(substringFunc, "momomomomom", "omom"), true);
```