

Tests & Quizzes

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Part 1 of 1 -

Question 3 of 3 1 Points

The code below has a Mocha / Chai test for the function called 'earliestSpace' that takes 3 strings.

Write the earliestSpace function so that the test passes. You are free to copy / paste the code below so that you can work with it in your IDE.

Your answer to this question should just be your JavaScript code for the earliestSpace function.

```
<!DOCTYPE html>
<html>
```

```
<head>
<title>W2D1 Quiz</title>
<meta charset="utf-8">
```

```
<link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/mocha/3.2.0/mocha.css">
<script src="https://cdnjs.cloudflare.com/ajax/libs/mocha/3.2.0/mocha.js"></script>
<script src="https://cdnjs.cloudflare.com/ajax/libs/chai/3.5.0/chai.js"></script>
<script>
// initialize mocha
mocha.setup('bdd');
// chai has a lot of stuff, let's make assert global
let assert = chai.assert;
```

```
</script>
```

```
<script>
// write your code for the function earliestSpace() here
// remember it has to take 3 strings, not an array!
</script>
<script>
describe("earliestSpace", function () {
it("takes 3 strings, and returns whichever string has a space character at the lowest index",
function () {
assert.equal("bla bla bla", earliestSpace("This is a test", "Where it checks for spaces",
```

```
"bla bla bla");
```

```
});
```

```
});
```

```
</script>
```

```
</head>
```

```
<body>
```

```
<div id="mocha"></div>
```

```
<script>
```

```
mocha.run();
```

```
</script>
```

```
</body>
```

```
</html>
```

Maximum number of characters (including HTML tags added by text editor): 32,000

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