

For Enterprise



Back to Week 4

X Lessons

Prev Next

Javascript Basics

- Welcome to Module 4: Introduction to Javascript
 - 1 min
- Recommended Books 10 min

Lecture 40, Part 1:

- Adjusting Development 5 min Environment for Javascript
 - Development
- Lecture 40, Part 2: Where to Place Javascript Code
- Lecture 41, Part 1: Defining
- Variables, Function, and 8 min Scope
- Lecture 41, Part 2: Defining Variables, 4 min Function, and Scope
- **Practice Quiz:**
- Optional Practice 3 questions Quiz

Javascript Types and Common Language Constructs

Objects and Functions in Javascript

PRACTICE QUIZ Optional Practice Quiz

3 questions

To Pass

100% or higher

Deadline

May 7, 11:59 PM PDT

Start







Optional Practice Quiz Practice Quiz, 3 questions \leftarrow

1 point	1.	Javascript is always executed sequentially True False
1 point	2.	Given the following HTML code snippet: 1
1 point	3.	<pre>Identify valid Javascript code snippet(s) 1 var x = "Hello world!"; 1 var x = function () { 2 console.log("Hello World");</pre>

← Optional Practice Quiz

Practice Quiz, 3 questions

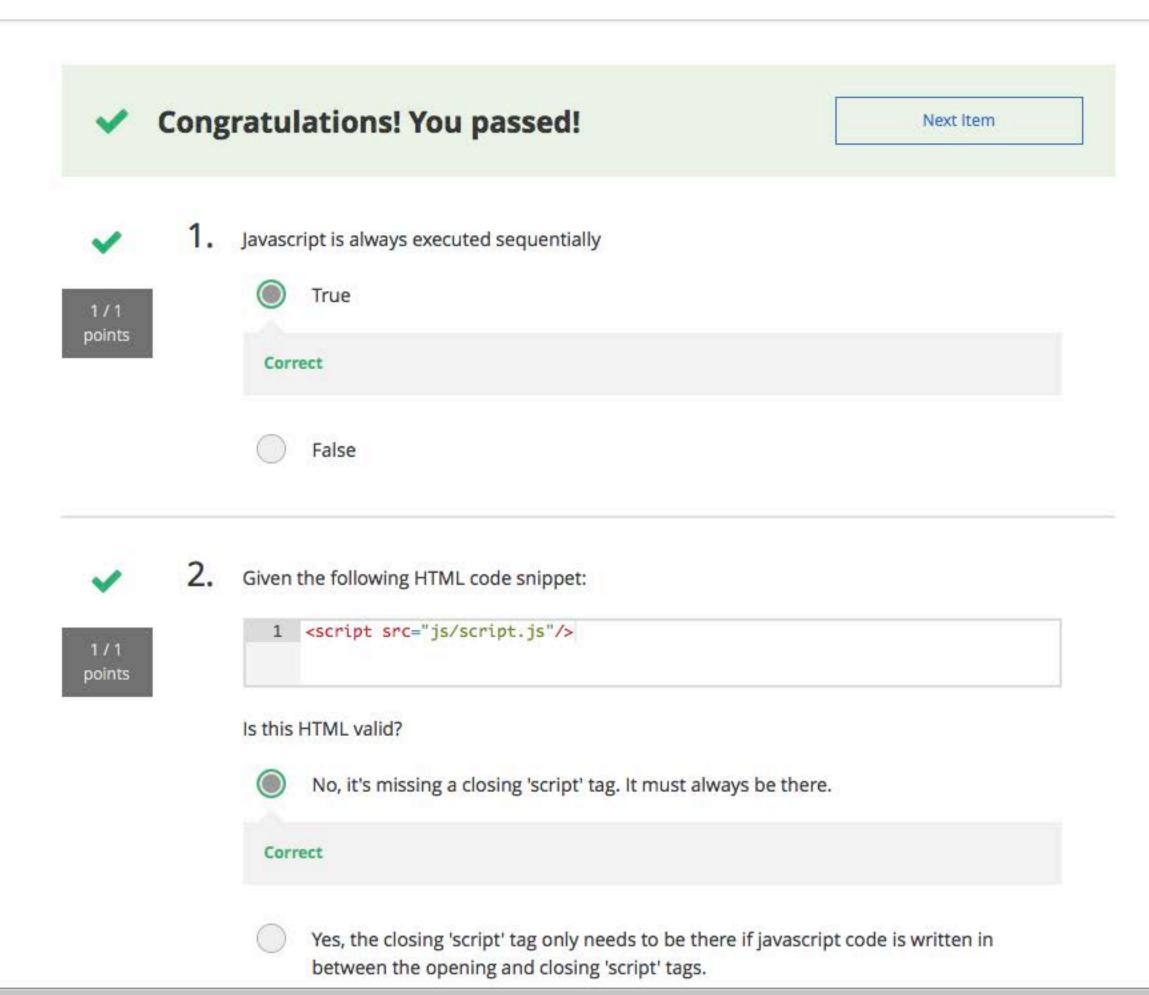
3. Identify valid Javascript code snippet(s) point 1 var x = "Hello world!"; 1 - var x = function () { 2 console.log("Hello World"); 3 return; 4 }; 1 - var x = function () { 2 console.log("Hello World"); 3 return; 4 }; 5 x(); $1 - var x = function () {$ 2 console.log("Hello World"); 3 return; 4 }; 5 x = "hello, I am a new value!"; 1 var x = function () 2 - [3 console.log("Hello World"); 4 return; 5];

Submit Quiz



Practice Quiz, 3 questions

3/3 points (100%)





Optional Practice Quiz

Practice Quiz, 3 questions

3/3 points (100%)



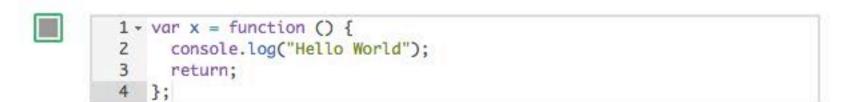
3. Identify valid Javascript code snippet(s)

1/1 points

```
1 var x = "Hello world!";
```

Correct

Regular variable declaration.



Correct

It's valid. The 'return' statement here doesn't do much as the function will return anyway without it.

```
1 - var x = function () {
2   console.log("Hello World");
3   return;
4 };
5 x();
```

Correct

Valid. The last line simply executes/invokes the function.

```
1 - var x = function () {
2   console.log("Hello World");
3   return;
4 };
```



Optional Practice Quiz

Practice Quiz, 3 questions

3/3 points (100%)

Correct

Valid. The last line simply executes/invokes the function.



```
1 * var x = function () {
2   console.log("Hello World");
3   return;
4 };
5 x = "hello, I am a new value!";
```

Correct

Valid. Javascript has dynamic typing, so 'x' can be a function and then can change to be a regular string.



```
1 var x = function ()
2 - [
3   console.log("Hello World");
4   return;
5 ];
```

Un-selected is correct





