

✖ Try again once you are ready.

Required to pass: 80% or higher  
You can retake this as many times as you'd like.

Back to Week 3

Retake



Event-Driven Programming

2/3 points (66%)

Practice Quiz, 3 questions

points

- ☐ id
- ☐ value
- ☒ onclick

Correct  
Correct!



2. The following canvas element is defined using HTML:

0 / 1  
points

```
1 <canvas id="can">
2 </canvas>
```

You would like to create a JavaScript variable **canvas**.

```
1 var canvas = ?
```

What code goes to the right of the assignment operator (equals sign) in order to get this element?

Enter answer here

Incorrect Response



3. You have defined the following HTML slider input element.

1 / 1  
points

```
1 <input type="range" min="10" max="100" value="10" id="sldr" oninput
  ="doThing()" >
```

You have accessed this element in the JavaScript function doThing()

```
1 function doThing() {
2   var sliderinput = document.getElementById("sldr");
3   // code goes here
4 }
```

What line of code will declare a variable **size** and initialize it to be the number from the slider?

☐ 1 var size = sliderinput.value();

☒ 1 var size = sliderinput.value;

Correct  
Correct!

☐ 1 var size = sldr.value();

☐ 1 var size = sldr.value;

