

For Enterprise



Prev

← Back to Week 5

X Lessons

Document Object Model Manipulation

- Welcome to Module 5:
- Using Javascript to Build 47 sec
 Web Applications
- Recommended Books 10 min
- Lecture 53, Part 1: DOM
 Manipulation
 6 min
- Lecture 53, Part 2: DOM
 Manipulation

 11 min
- Lecture 54: Handling Events 9 min
- Lecture 55: The 'event'
 Argument 6 min
- Stay In Touch! 10 min

Practice Quiz:

Optional Practice 2 questions Quiz

Introduction to Ajax

Using Ajax to Connect Restaurant Site with Real Data

Optional Practice Quiz

2 questions

To Pass

100% or higher

Deadline

May 14, 11:59 PM PDT

Start









← Optional Practice Quiz

Practice Quiz, 2 guestions

1 point 1. Given the following HTML code snippet:

```
1 <input id="name" type="text" value="Hi">
```

and the following Javascript snippets:

Snippet 1:

```
1 console.log(document.getElementById("name").value
2 + " Coursera!");
```

Snippet 2:

What will be the difference in the output between the 2 Javascript code snippets?

- No difference
- First one will not display the word 'Hi'
- Second one will throw a Javascript error.
- First one will throw a Javascript error.

← Optional Practice Quiz

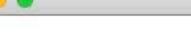
Practice Quiz, 2 questions

1 point What will the following code snippet accomplish?

- It will output Yey! when the web page is loaded, but before external resources like images are downloaded to the user's machine.
- It will output Yey! when the user hits the Reload browser button.
- It will never output Yey!
- It will output Yey! concurrently as the browser displays the 'h1' tag.

Submit Quiz





← Optional Practice Quiz

Practice Quiz, 2 questions

2/2 points (100%)



Congratulations! You passed!

Next Item



1. Given the following HTML code snippet:

1 / 1 points

```
1 <input id="name" type="text" value="Hi">
```

and the following Javascript snippets:

Snippet 1:

Snippet 2:

What will be the difference in the output between the 2 Javascript code snippets?



No difference

Correct

Both methods are valid. The querySelector method expects a CSS query, so the '#' sign is therefore needed before referencing a value of an 'id' attribute.



Optional Practice Quiz

Practice Quiz, 2 questions

2/2 points (100%)



What will the following code snippet accomplish?

1 / 1 points

It will output Yey! when the web page is loaded, but before external resources like images are downloaded to the user's machine.

Correct

- It will output Yey! when the user hits the Reload browser button.
- It will never output Yey!
- It will output Yey! concurrently as the browser displays the 'h1' tag.