



Congratulations! You passed!

Next Item



1 / 1
point

1.

What is the purpose of the following JQuery ready() call?

```
1 $(document).ready(function(){
2   window.console && console.log('Hello JQuery..');
3 });
```

- ☐ Ascertain if the document is ready to load
- ☐ Clear the browser window so drawing can start in the upper left hand corner
- ☐ Enable the retrieval of data in the JSON format
- ☒ Register a function that will be called when the HTML document is completely loaded



Correct



1 / 1
point

2.

What portion of the DOM (Document Object Model) will be affected by the following JQuery statement:

```
1 $('#para').css('background-color', 'red');
```



- ☐ All tags with a class attribute of "para"
- ☐ All elements in the DOM
- ☐ A tag with a class attribute of "para"



1 / 1
point

3.

What does the following JQuery code do?

```
1 $('#spinner').toggle();
```

- ☐ Call the global JavaScript function toggle with the spinner tag as its parameter
- ☐ Switch the spinner.gif with the image spinner_toggle.gif
- ☒ Hide or show the contents of a tag with the id attribute of "spinner"



Correct

- ☐ Indicate that page loading has completed



1 / 1
point

4.

JQuery

Practice Quiz, 10 questions

10/10 points (100%)

What will the following JQuery code select from the given HTML?

```
1 <p><input type="text" name="one" value="three" title="four"></p><p><input type="text" name="five" class="p" value="p"></p></div>
2 <input type="text" name="one" value="three" title="four">
3 <input type="text" name="five" class="p" value="p">
4 </p>
5 <script>
6 $('#p').find('input[name="one"]').val();
7 </script>
8
```

<

☐ one

☐ two

☐ five

☒ three



Correct

☐ four



1 / 1
point

5.

Which of the following is not a primitive type supported in JSON?

☐ array

☐ boolean

☐ string

☒ url



Correct

☐ integer

6.

In the following JSON, how would you print the value "six"?

```
1 data = {'one':'two', 'three': 4,
2   'five' : [ 'six', 'seven' ],
3   'eight' : { 'nine' : 10, 'ten' : 11 }
4 }
```

- ☐ alert(five.six)
- ☐ alert(data.eight.nine)
- ☒ alert(data.five[0])



Correct

- ☐ alert(data['six'])
- ☐ alert(five)



7.

What would the following JavaScript print out?

```
1 data = {'one':'two', 'three': 4,
2   'five' : [ 'six', 'seven' ],
3   'eight' : { 'nine' : 10, 'ten' : 11 }
4 };
5 alert(data.eight.nine);
```

- ☒ 10



Correct

- ☐ nine



☐ 11

1 / 1
point

8.

In the following code, what would you expect in the variable named "data"?

```
1 $.getJSON('json.php', function(data) {
2     $("#back").html(data.first);
3     window.console && console.log(data);
4 });
```



Either a JavaScript object or list depending on the returned output of the script json.php



Correct



A string that is the entire HTTP response of the output from the script json.php



The tag in the DOM that has an id attribute of "first"



All of the tags from the DOM with a class attribute of "back"


1 / 1
point

9.

Which of the following JQuery statements will hide spinner.gif in this HTML?

```
1 <div id="chatcontent">
2     
3 </div>
```



\$("img>spinner.gif").hide();



`$(".chatcontent").off();`

`$("#chatcontent").hide();`

Correct

- ☐ `$("spinner.gif").alt \= \-1;`
- ☐ `$("spinner.gif").suppress();`



1 / 1
point

10.

What does the PHP function `json_encode()` do ?

- ☐ Encodes the less\< and greater\> characters to make a string safe for JSON
- ☒ Takes a PHP object or list and serializes it into a JSON string representation

Correct

- ☐ Encodes all non\<printing characters with their hexadecimal equivalents
- ☐ Reads a JSON string representation and converts it to a PHP object or list