✓ **Congratulations! You passed!**
TO PASS 80% or higher

Keep Learning
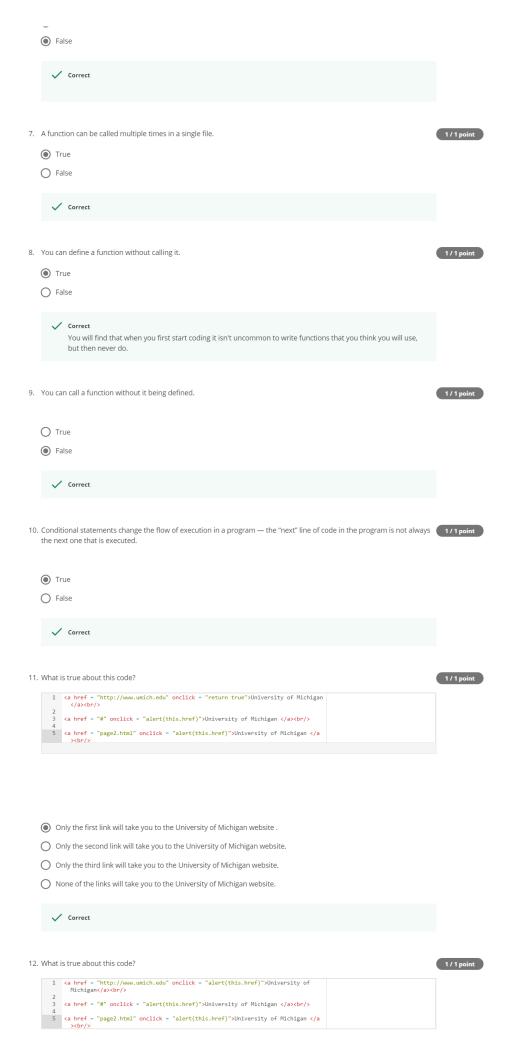
GRADE
100%

JavaScript Review

LATEST SUBMISSION GRADE

100%

1. Which is the correct syntax to change the contents of the HTML element below?

1 / 1 point

```
1  <p id = "quiz">This is a quiz. </p>
```

○ document.getElementById('quiz').innerHTML("New content!");

○ document.getElementsByTagName('p').innerHTML = "New content!";

○ document.getElementsByTagName('p').innerHTML("New content!");

◉ document.getElementById('quiz').innerHTML = "New content!";

✓ Correct

2. Where can you put JavaScript?

1 / 1 point

○ Just in the <head> section

○ Just in the <body> section

◉ In the head and body section

✓ Correct

3. Built-in JavaScript functions (alert, prompt, etc) cannot be mixed in with other HTML code unless you use the <script> tag.

1 / 1 point

○ True

◉ False

✓ Correct
Correct. Any element of the DOM can have an event attached to it.

4. Which of the following is the proper way to link to an external JavaScript file?

1 / 1 point

○ <script file = "file.js"></script>

○ <script href="file.js"></script>

◉ <script src = "file.js"></script>

○ <script>"file.js"</script>

○ <script = "file.js"></script>

✓ Correct

5. Which keyword is used to define a function in JavaScript?

1 / 1 point

function

✓ Correct

6. If a function is defined twice, the first declaration will be called when used.

1 / 1 point

○ True

○ False

---

7. A function can be called multiple times in a single file.   `1 / 1 point`

◉ True

○ False

---

8. You can define a function without calling it.   `1 / 1 point`

◉ True

○ False

---

9. You can call a function without it being defined.   `1 / 1 point`

○ True

◉ False

---

10. Conditional statements change the flow of execution in a program — the "next" line of code in the program is not always the next one that is executed.   `1 / 1 point`

◉ True

○ False

---

11. What is true about this code?   `1 / 1 point`

```
1   <a href = "http://www.umich.edu" onclick = "return true">University of Michigan
    </a><br/>
2
3   <a href = "#" onclick = "alert(this.href)">University of Michigan </a><br/>
4
5   <a href = "page2.html" onclick = "alert(this.href)">University of Michigan </a
    ><br/>
```

◉ Only the first link will take you to the University of Michigan website .

○ Only the second link will take you to the University of Michigan website.

○ Only the third link will take you to the University of Michigan website.

○ None of the links will take you to the University of Michigan website.

---

12. What is true about this code?   `1 / 1 point`

```
1   <a href = "http://www.umich.edu" onclick = "alert(this.href)">University of
    Michigan</a><br/>
2
3   <a href = "#" onclick = "alert(this.href)">University of Michigan </a><br/>
4
5   <a href = "page2.html" onclick = "alert(this.href)">University of Michigan </a
    ><br/>
```

○ Only the first link will produce the alert "http://www.umich.edu/".

○ Only the second link will produce the alert "http://www.umich.edu/".

○ Only the third link will produce the alert "http://www.umich.edu/".

○ None of the links will produce the alert "http://www.umich.edu/".

✓ Correct

13. Assume you have a page with four paragraph tags, one of which has the id "second". What is the proper JavaScript code to change the content of that paragraph to "**What does the Fox say?**"   `1 / 1 point`

Note:

The quotes shouldn't be part of the value.

Please end the line of code with a semicolon.

Note, you can't assume that this is the second paragraph.

```
document.getElementById("second").innerHTML = "What does the Fox say?";
```

✓ Correct

14. Assume you have a page with four paragraph tags. What is the proper JavaScript code to change the content of the second paragraph to "What does the Fox say?"   `1 / 1 point`

◉ document.getElementsByTagName('p')[1].innerHTML = "What does the Fox say?"

○ document.getElementById('p')[2].innerHTML = "What does the Fox say?"

○ document.getElementsByTagName('p').innerHTML = "What does the Fox say?"

○ document.getElementById('second').innerHTML = "What does the Fox say?"

○ document.getElementByTagName('p')[2].innerHTML = "What does the Fox say?"

✓ Correct

15. How do you properly access the third element in an array variable named "fruit"?   `1 / 1 point`

○ [fruit]3

○ fruit[3]

○ fruit_3

◉ None of the above

✓ Correct