Quiz 06: JS Intro

Due Oct 20, 2023 at 2:59am   **Points** 5   **Questions** 5   **Time Limit** None

Attempt History

	Attempt	**Time**	**Score**
LATEST	**Attempt 1**	143 minutes	5 out of 5

Score for this quiz: **5** out of 5

Submitted Oct 19, 2023 at 3:52pm

This attempt took 143 minutes.

Question 1	**1 / 1 pts**

Which statement indicates the most important and accurate truth about Client-side JS?

○ Client Side Javascript allows the backend to use Java, which otherwise doesn't know how to send pages to a browser

○ Client Side Javascript shares a combined state with the server using RDF packets

Correct!

◉ Client Side JS runs in the browser (not the server) and can modify the page the user interacts with

○ Client Side JS enables mobile development

Question 2   **1 / 1 pts**

Which statement is NOT true of JS code as explained in class?

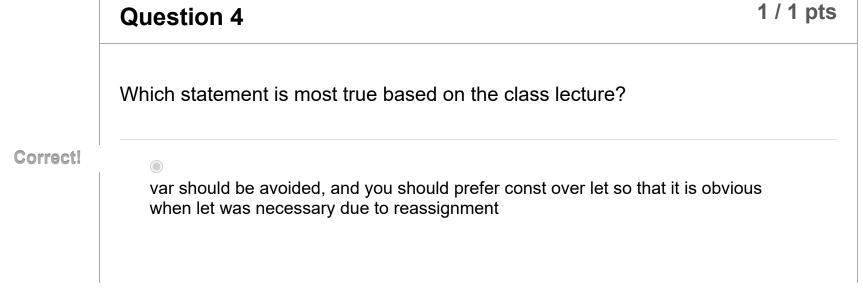○ Your JS files should being with "use strict";

Correct!

◉ Your script tab MUST be at the bottom of the body element to avoid loading issues

○ You should load JS as separate files using a <script> element

○ Your JS files should wrap your code in an immediately invoked function expression

Question 3

1 / 1 pts

What does a DOM Node map to?

Correct!

(●) A DOM Node maps to a rendered element of the document

(○) A DOM Node maps to element ids

(○) A DOM Node maps to an array

(○) A DOM Node never checks the map, it drives on instinct

Question 4

1 / 1 pts

Which statement is most true based on the class lecture?

Correct!

(●)

var should be avoided, and you should prefer const over let so that it is obvious when let was necessary due to reassignment

○ const is more efficient so it should be preferred

○ If you use let instead of const objects will mutate and cause bugs

○ var looks old and chuegy, const is for constants, and let is the most commonly used declaration

Question 5

1 / 1 pts

Which statement is most true based on class lecture?

Correct!

◉ You should almost always change displayed styling by altering classes on elements rather than changing the style attribute

○ You should change the style attribute only when the change fits in one line, otherwise change classes

○ You can change classes on elements, but only if you also set the style attribute to match

○ You should avoid changing classes on attributes, and instead you should change the style attribute when possible

Quiz Score: **5** out of 5