Javascript(Intermediate) Quiz Total points 11/15 ?
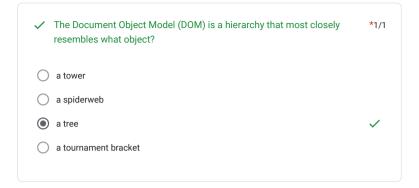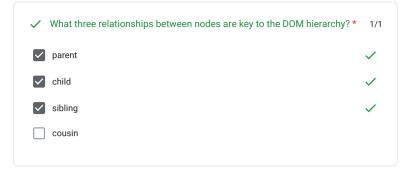
Email *

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Name *

Abhishek Kumar Sharma

✓ The Document Object Model (DOM) is a hierarchy that most closely resembles what object? *1/1

○ a tower

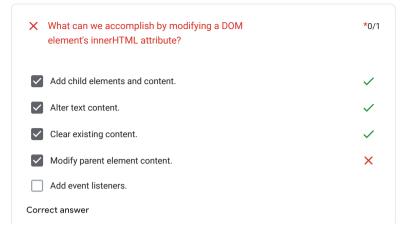○ a spiderweb

◉ a tree ✓

○ a tournament bracket

✓ Which method selects the first matching element in the document? *   1/1

○ document.querySelectorAll()

○ document.getElementsByClass()

● document.querySelector()   ✓

○ document.getElementsByTagName()
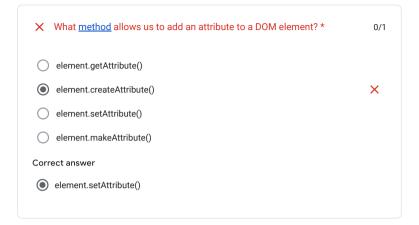
✓ Every node in the DOM represents what? *   1/1

○ a link

○ a section

○ a view

◉ an HTML element   ✓

✓ What three relationships between nodes are key to the DOM hierarchy? * 1/1

☑ parent ✓

☑ child ✓

☑ sibling ✓

☐ cousin

✓ Which command creates a new button? * 1/1

○ let button = document.new('button');

○ let button = document.createElement('');

⦿ let button = document.createElement('button'); ✓

○ let button = document.makeElement('{button}');

✗ What can we accomplish by modifying a DOM element's innerHTML attribute? *0/1

☑ Add child elements and content. ✓

☑ Alter text content. ✓

☑ Clear existing content. ✓

☑ Modify parent element content. ✗

☐ Add event listeners.

Correct answer

✓ Add child elements and content.

✓ Alter text content.

✓ Clear existing content.

✕   What method allows us to add an attribute to a DOM element? *   0/1

○ element.getAttribute()

◉ element.createAttribute()   ✕

○ element.setAttribute()

○ element.makeAttribute()

Correct answer

◉ element.setAttribute()

✕ How can we access the data attributes of an HTML element from within JavaScript? *0/1

○ element.getData()

○ element.dataset

◉ element.getAttribute() ✕

○ element.db

○ element.fetchData()

Correct answer

◉

element.dataset

✕ Evaluate the following: undefined + 2 *   0/1

○ Type Error

○ NaN

◉ Undefined   ✕

○ 2

Correct answer

◉ NaN

✓ What does JSON stand for? *   1/1

○ JavaScript Oriented Notation

◉ JavaScript Object Notation   ✓

○ JavaScript Online Notation

✓ What are block scoped variables in JavaScript? *   1/1

○ The variables cannot be accessed outside the function in which they are declared.

○ The variables can be used globally.

○ The variable is only accessible inside the block(if-else/for block) inside which it is declared

● Both a and c   ✓

✓ Which of the following is block scoped? * 1/1

○ Var

○ Let

○ Const

◉ Both b and c ✓

✓ Which of the following is an array method? * 1/1

○ Map

○ Filter

○ Reduce

● All of these ✓

✓   *   1/1

Which of the following is considered a first class citizen in JavaScript?

◉ Functions   ✓

○ Class

○ Array

○ Object

✓ What is destructuring in JavaScript? *   1/1

○ Through destructuring, we can unpack values from arrays or object properties into separate variables.

○ Destructuring allows us to restructure object properties

○ Destructuring allows us to restructure array elements.

◉ All of these.   ✓

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