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WGU C77 WEB DEVELOPMENT APPLICATIONS/ WGU C77 OA EXAM 2024 AND PRACTICE QUESTIONS 300 QUESTIONS WITH DETAILED VERIFIED ANSWERS AND RATIONALES /A+ GRADE ASSURED

Which Canvas application programming interface (API) method should a developer use to add the line to the drawn path on a canvas?

- A) closePath()
- B) **stroke()**
- C) fill()
- D) beginPath() -ANSWER...stroke()

Which method of the Geolocation application programming interface (API) should a developer use to get periodic updates of a user's coordinates?

- A) getCurrentLocation()
- B) **watchPosition()**
- C) clearWatch()
- D) toString() -ANSWER...watchPosition()

Which of the following would be the best method to use for floating images to the left and right of text in HTML5?

- A) The height attribute of the element
- B) The width attribute of the element
- C) **CSS classes**
- D) The inline CSS style attribute -ANSWER...CSS classes

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WGU Web-Development-Applications Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Validation, Testing, and Form Development: This section of the exam measures skills of Web Developers and covers the ability to validate code, test web pages for accuracy, and build form components. It includes understanding how to detect errors, ensure compliance with standards, and implement form fields with inline validation to improve user experience. The focus is on creating forms that work reliably, meet usability expectations, and maintain proper data entry flow.

Topic 2	<ul style="list-style-type: none"> • Responsive Web Design (RWD) for Browsers and Apps: This section of the exam measures skills of Front-End Designers and covers concepts related to mobile-first layout planning, responsive frameworks, and techniques used to ensure compatibility with modern browsers and applications. Candidates must demonstrate how to adjust elements for better usability on mobile devices and apply responsive strategies that allow a single design to function seamlessly across various environments.
Topic 3	<ul style="list-style-type: none"> • HTML5, CSS3, and JavaScript Foundations: This section of the exam measures skills of Web Developers and covers the essential ability to manually code using HTML5, CSS3, and JavaScript to create structured, visually styled, and interactive web content. It focuses on building accurate page layouts, applying modern styling rules, and writing basic scripts that support user interaction. The aim is to ensure candidates can construct professional web documents using current standards and properly integrate all three technologies.
Topic 4	<ul style="list-style-type: none"> • Creating Adaptive Web Documents and Pages: This section of the exam measures skills of Front-End Designers and covers the techniques needed to make websites display correctly across traditional desktops and mobile devices. It emphasizes adaptive page layout, flexible formatting, and user-friendly presentation so that content remains readable and functional on screens of different sizes. Candidates are expected to show an understanding of how to create consistent designs that respond smoothly to device changes.

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WGU Web Development Applications Sample Questions (Q77-Q82):

NEW QUESTION # 77

Which code segment creates a slider field that accepts a numeric value ranging from 1 through 10?

- A. `<input type="number" name="sat-level" min="1" max="10">`
- B. `<input type="range" name="sat-level" min="1" max="10">`
- C. `<input type="range" name="sat-level" max="10">`
- D. `<input type="number" name="sat-level" max="10">`

Answer: B

Explanation:

> "To create a slider control, use `<input type="range">` and specify `min` and `max` attributes to define the allowable range."

>

> Only Option B includes both `min` and `max`, and uses `type="range"`, which creates a slider.

References:

* MDN Web Docs: `<input type="range">`

* HTML Forms Reference

NEW QUESTION # 78

Given the following code:



What does the console display as output?

- A. 0
- B. 1
- C. 2

Answer: C

Explanation:

Given the code segment:

```
var a = "8";  
var b = "6";  
var c = a + b;  
console.log(c);
```

This code concatenates two strings.

* Explanation:

* var a = "8";: Variable a is assigned the string "8".

* var b = "6";: Variable b is assigned the string "6".

* var c = a + b;: The + operator concatenates the two strings, resulting in "86".

* console.log(c);: Outputs the value of c to the console.

* Output:

* The console displays "86" because it concatenates the two string values.

* References:

* MDN Web Docs - String

* W3Schools - JavaScript String

NEW QUESTION # 79

What does a computer use to read and execute JavaScript code?

- A. A virtual machine
- B. A validator
- C. A compiler
- D. An interpreter

Answer: D

Explanation:

(Same as Question 29)

JavaScript engines read and execute scripts using an interpreter, though JIT compilation may occur under the hood.

References:

* MDN Web Docs: JavaScript Engine

* ECMAScript Language Specification

NEW QUESTION # 80

Given the following CSS:



What is being configured?

- A. Processing in the browser
- B. Processing on a server
- C. Rendering to the canvas

Answer: A

Explanation:

The given CSS configures properties that control the processing of animations directly in the browser.

* CSS Animations: CSS animations are processed by the browser's rendering engine. The animations defined by CSS are handled client-side and do not require server-side processing.

* Key Properties:

NEW QUESTION # 81

Given the following HTML:

```
```html
<div class="example">Example</div>
```
```

And the style:

```
```css
.example {
background: red;
}
```
```

Which line of code changes the background color of the `

` when the width is between 600 and 900 pixels or more than 1,100 pixels?

- A. ```css
@media screen and (max-width: 900px) and (min-width: 600px), (max-width: 1100px) { div.example { background: yellow;
}
}
```
- B. ```css  
@media screen and (max-width: 900px) and (min-width: 600px), (min-width: 1100px) { div.example { background: yellow;  
}  
}  
```
- C. ```css
@media screen and (max-width: 900px) and (min-width: 600px) {
div.example {
background: yellow;
}
}
```
- D. ```css  
@media screen and (max-width: 1100px) and (min-width: 600px) {  
div.example {  
background: yellow;  
}  
}  
```

Answer: B

Explanation:

> "To apply styles at two distinct ranges (600-900px AND greater than 1100px), use two media queries separated by a comma. This results in a logical OR operation."

>

> `@media (min-width: 600px) and (max-width: 900px), (min-width: 1100px)` is the correct logic.

References:

* MDN Web Docs: Media Query Syntax and Multiple Conditions

* CSS Media Query Specification

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