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WGU Web-Development-Applications Exam Syllabus Topics:

Topic	Details

Topic 1	<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.
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"> • 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 4	<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.

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WGU Web Development Applications Sample Questions (Q43-Q48):

NEW QUESTION # 43

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 # 44

Which line of code creates a field that is displayed as a text box with up-and-down arrows and accepts a numeric value of less than 100?

- A. `<input type="number" name="experience" max="100">`
- B. `<input type="number" name="experience" maxlength="100">`
- C. `<input type="range" name="experience" maxlength="100">`
- D. `<input type="range" name="experience" max="100">`

Answer: A

Explanation:

> "`<input type='number'>`" renders a numeric text box with spinner (up/down arrows). The `max="100"` attribute sets the upper limit for the value that can be entered." Example:

```
```html
```

```
<input type="number" max="100">
```

```
```
```

> `maxlength` only limits string length, not numeric value.

References:

* MDN Web Docs: `<input type='number'>`

* HTML Specification: number input constraints

NEW QUESTION # 45

Which characters are used to enclose multiple statement in a function?

- A. Spaces
- B. Semicotons
- C. Curly braces
- D. Parentheses

Answer: C

Explanation:

In JavaScript, curly braces {} are used to enclose multiple statements in a function, defining the block of code to be executed.

* Curly Braces: Curly braces {} are used to group multiple statements into a single block. This is necessary for defining the body of a function, loops, conditional statements, and other control structures.

* Usage Example:

```
function greet(name) {  
  let greeting = "Hello, " + name;  
  console.log(greeting);  
}
```

In this example, the curly braces enclose the statements that form the body of the greet function.

:

MDN Web Docs on Functions

ECMAScript Language Specification

NEW QUESTION # 46

Given the following CSS statement:

Which code segment changes the font color when the viewport is 800 pixels wide or wider?

- A. ☐
- B. ☒
- C. ☐
- D. ☐

Answer: B

Explanation:

To change the font color when the viewport is 800 pixels wide or wider, a media query with `min-width: 800px` is used. This ensures that the styles inside the media query are applied only when the viewport width is at least 800 pixels.

* CSS Media Queries:

* Syntax for Media Query:

```
@media screen and (min-width: 800px) {  
  body {  
    color: black;  
  }  
}
```

* Explanation: The `min-width: 800px` condition ensures that the styles are applied when the viewport is 800 pixels or wider.

* Example Analysis:

* Option A:

```
@media screen and (min-width: 800px) {  
  body {  
    color: black;  
  }  
}
```

* Correct. This applies the `color: black;` style to the `body` when the viewport is 800 pixels or wider.

* Option B:

```
@media min-width: 800px {  
  body {  
    color: black;  
  }  
}
```

* Incorrect. Missing `screen` and `which` is required for a proper media query targeting screens.

* Option C:

```
@media screen and (max-width: 800px) {  
  body {  
    color: black;  
  }  
}
```

* Incorrect. This applies the style when the viewport is 800 pixels or narrower.

* Option D:

```
@media max-width: 800px {  
  body {  
    color: black;  
  }  
}
```

* Incorrect. This applies the style when the viewport is 800 pixels or narrower.

:

MDN Web Docs - Using media queries

W3Schools - CSS Media Queries

The correct use of media queries ensures that the specified styles are applied only under the desired conditions, providing a responsive design.

NEW QUESTION # 47

Which markup ensures that the data entered are either a five-digit zip code or an empty string?

- A. Input required min="s" max="s"
- B. `<input pattern=/d(5)">`
- C. Input class =" (0-9) (5)">
- D. `<input type="number" value="s"`

Answer: B

Explanation:

The pattern attribute in the `<input>` element is used to define a regular expression that the input value must match for it to be valid. The pattern `\d{5}` ensures that the data entered is either a five-digit zip code or an empty string (if the required attribute is not used).

* Pattern Explanation:

* `\d{5}`: Matches exactly five digits.

* This ensures that only a five-digit number or an empty string (if not required) is valid.

* Usage Example:

`<input type="text" pattern="\d{5}" placeholder="Enter a 5-digit zip code">` This ensures that the input matches a five-digit zip code.

References:

* MDN Web Docs on pattern

* Regular Expressions Documentation

NEW QUESTION # 48

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