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WGU Web-Development-Applications Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 3	<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 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 (Q89-Q94):

NEW QUESTION # 89

Which element relies on the type attribute to specify acceptable values during form entry?

- A. <Button>
- B. <Option>
- C. <Select>
- **D. <input>**

Answer: D

Explanation:

The <input> element relies on the type attribute to specify acceptable values during form entry. Different input types include text, email, number, password, etc.

* Input Types: The type attribute determines the kind of input control and the acceptable values for that control.

* Usage Example:

```
<input type="email" placeholder="Enter your email">
```

```
<input type="number" min="1" max="10">
```

These input elements specify acceptable values for email and number inputs respectively.

:

MDN Web Docs on <input>

W3C HTML Specification on Input Types

NEW QUESTION # 90

What does a form field default to if the type attribute is omitted from a form?

- A. Date
- B. Range
- **C. Text**
- D. number

Answer: C

Explanation:

If the type attribute is omitted from an <input> element, it defaults to text.

* HTML Input Default Type:

* Default Type: The default value for the type attribute in an <input> element is text.

* Example:

* Given the HTML:

```
<input>
```

* This will render as a text input field.

:

MDN Web Docs - <input>

W3Schools - HTML Input Types

NEW QUESTION # 91

Given the following markup:

```
<p>Hello World</p>
```

Where does the image align in relation to the text?

- A. The bottom of the image aligns to the top of Hello world.
- B. The top of The image aligns to the top of Hello World
- C. The top of the image aligns the bottom of Hello world.
- **D. The bottom of the Image aligns to the bottom of Hello World**

Answer: D

Explanation:

The CSS property vertical-align: baseline aligns the baseline of the element with the baseline of its parent. For inline elements like images, the baseline alignment means that the bottom of the image aligns with the bottom of the text.

* CSS vertical-align Property:

* Baseline Alignment: Aligns the baseline of the element with the baseline of its parent.

* Example:

```
<p>Hello World</p>
```

* Analysis:

* The element with vertical-align: baseline will align its bottom with the bottom of the surrounding text "Hello World".

* References:

* MDN Web Docs - vertical-align

* W3C CSS Inline Layout Module Level 3

NEW QUESTION # 92

Which programming paradigm best describes JavaScript?

- A. Object-oriented
- B. Function-driven
- **C. Object-based**
- D. Event-driven

Answer: C

Explanation:

JavaScript is often described as an object-based language, meaning it is centered around objects. While it supports object-oriented programming (OOP) concepts, it is more accurate to describe it as object-based due to its prototypal inheritance model rather than classical inheritance.

* Object-Based: JavaScript is built around objects and supports the creation and manipulation of objects.

* Object-Oriented Features: JavaScript supports OOP principles like encapsulation, inheritance, and polymorphism, but through prototype chains rather than class-based inheritance.

* Functional and Event-Driven: JavaScript supports functional programming and is often used in an event-driven manner, particularly in the context of web browsers.

References:

* MDN Web Docs on JavaScript Object Model

* W3C JavaScript Overview

NEW QUESTION # 93

Which code segment correctly defines a function in JavaScript?

- A. Function addNumbers (a, b)
- B. Function addNumber (in a, int b)
- C. Void addNumbers(a, b)
- D. Void addNumber(int a, int b)

Answer: A

Explanation:

In JavaScript, functions are defined using the function keyword followed by the name of the function, a set of parentheses (), and a block of code enclosed in curly braces {}.

* Function Definition Syntax:

* Correct Syntax:

```
function addNumbers(a, b) {
// function body
}
```

* Explanation:

* function: Keyword to define a function.

* addNumbers: Name of the function.

* (a, b): Parameters for the function.

* { ... }: Function body containing the code to be executed.

* Incorrect Options:

* A. Void addNumbers(a, b): JavaScript does not use void to define functions.

* C. Void addNumber(int a, int b): JavaScript does not use void or type declarations (int).

* D. Function addNumber (in a, int b): JavaScript functions do not use type declarations.

* References:

* MDN Web Docs - Functions

* W3Schools - JavaScript Functions

NEW QUESTION # 94

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