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참고: ExamPassdump에서 Google Drive로 공유하는 무료, 최신 Web-Development-Applications 시험 문제집이 있습니다: https://drive.google.com/open?id=1QE1_IvFkX42uD91I71xwbO47eo-ApREb

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WGU Web-Development-Applications 시험요강:

주제	소개
주제 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.

주제 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.
주제 3	<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.
주제 4	<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.

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최신 Courses and Certificates Web-Development-Applications 무료샘플문제 (Q55-Q60):

질문 # 55

Give the following HTML code:

Which CSS property would make the corners of the div rounded?

- A. Border-radius
- B. Border-collapse
- C. Border-width
- D. Border-style

정답: A

설명:

To make the corners of adivement rounded, the CSS propertyborder-radiusis used. This property allows you to define how rounded the corners should be by specifying a radius.

* CSSborder-radiusProperty:

* Syntax:

```
div {
border-radius: 10px;
}
```

* Description: The value can be in pixels (px), percentages (%), or other units. Higher values create more rounded corners.

* Example:

* Given HTML:

```
<div>Sample</div>
```

* Given CSS:

```
div {
```

```
width: 100px;
height: 50px;
background-color: red;
border-radius: 10px;
}
:
MDN Web Docs -border-radius
W3C CSS Backgrounds and Borders Module Level 3
```

질문 # 56

Which 3D transform affects the distance between the z-plane and the user?

- A.
- B.
- C.
- D.

정답: A

설명:

The `perspective(n)` method in CSS is used to affect the distance between the z-plane and the user, effectively changing the perspective depth of a 3D transformed element.

* `perspective(n)` Method: The `perspective` function defines how far the element is from the user. It affects the appearance of the 3D transformed element, giving it a sense of depth.

* Usage Example:

```
container {
  perspective: 1000px;
}
```

In this example, the perspective is set to 1000 pixels, which defines the distance between the z-plane and the user.

* Properties:

* `n`: This represents the perspective distance. The lower the value, the more pronounced the perspective effect.

:

MDN Web Docs on `perspective`
W3C CSS Transforms Module Level 1

질문 # 57

What is the purpose of cascading style sheets (CSSs)?

- A. Providing functionality that was previously provided by plug-ins
- B. Changing the content of a web page dynamically
- C. Structuring and describing web page content
- D. Setting rules to define how page content looks when rendered

정답: D

설명:

Cascading Style Sheets (CSS) are used to control the presentation of web pages, including aspects such as layout, colors, fonts, and other visual styles. They are a cornerstone technology of the World Wide Web, along with HTML and JavaScript. Here's a detailed breakdown:

* Purpose of CSS: CSS is designed to enable the separation of document content (written in HTML or a similar markup language) from document presentation, including elements such as the layout, colors, and fonts. This separation can improve content accessibility, provide more flexibility and control in the specification of presentation characteristics, enable multiple web pages to share formatting, and reduce complexity and repetition in the structural content.

* Setting Visual Rules: CSS allows developers to define rules that specify how different elements of a web page should be displayed. For example, CSS rules can change text color, font size, spacing between elements, and even the overall layout of the web page. These rules are applied by the browser to render the web page according to the defined styles.

* Cascading Nature: The term "cascading" in CSS refers to the process of combining multiple style sheets and resolving conflicts between different CSS rules. This allows developers to use different sources of style information, which can be combined in a hierarchical manner. For instance, a browser style sheet, an external style sheet, and inline styles can all contribute to the final

rendering of a web page.

* Benefits of CSS:

* Consistency: By using CSS, developers can ensure a consistent look and feel across multiple web pages.

* Maintainability: CSS makes it easier to update the visual presentation of a web page without altering the HTML structure. This is particularly useful for maintaining large websites.

* Reusability: CSS rules can be reused across multiple pages, reducing redundancy and making it easier to implement changes globally.

* Examples of CSS:

css

Copy code

```
body {  
background-color: lightblue;  
}  
h1 {  
color: navy;  
margin-left: 20px;  
}
```

In this example, the body element is given a light blue background color, and the h1 element is styled with a navy color and a left margin of 20 pixels.

References:

* MDN Web Docs on CSS

* W3C CSS Specifications

질문 # 58

Which step helps ensure that code passes validation?

- A. Avoiding references prior to HTML version 4.01
- B. Avoiding references prior to HTML version 5
- C. Adopting multiple standards
- **D. Adopting a single standard**

정답: D

설명:

Validation checks whether a web page is written according to the rules defined by a particular standard (such as HTML5 or CSS3). To pass validation consistently, it's essential to adhere to one standard throughout the page or project.

"Adopting a single markup standard ensures uniform structure and syntax, reducing errors and inconsistencies that prevent validation success."

"Mixing different standards can lead to validation errors and unpredictable behavior in web browsers." References:

W3C Markup Validation Service Documentation

HTML5 Coding Standards - W3C

질문 # 59

Given the following CSS:

□ What is being configured?

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

정답: A

설명:

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:

질문 # 60

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