

Web-Development-Applications Reliable Test Bootcamp & New Web-Development-Applications Exam Answers



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WGU Web-Development-Applications Exam Syllabus Topics:

Topic	Details
Topic 1	• Introduction to Front End Engineering: This section of the exam measures skills of Front End Developers and covers advanced techniques in HTML and CSS along with the core functionalities of web browsers. Candidates are evaluated on their understanding of creating web layouts and structures and their ability to apply best practices in web design. This section also checks skill in JavaScript programming and the DOM API and evaluates knowledge of building interactive websites with structured, readable code.
Topic 2	• Front End Engineering with React: This section of the exam measures skills of React Developers and focuses on the use of React in building responsive and modern user interfaces. It encompasses the creation of reusable components, managing state, and handling interactions efficiently within web applications. The section also includes connecting with APIs and integrating React with other technologies for full feature front end solutions.?
Topic 3	• JavaScript Programming for Beginners: This section of the exam measures skills of Entry Level Web Programmers and introduces foundational JavaScript concepts essential for web development. The content includes variables, functions, loops, and events, with a focus on writing scripts that solve common problems in web applications. Learners also practice updating and manipulating web pages dynamically using JavaScript in practical scenarios.

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Everyone wants to succeed. As a worker in IT industry, you know how important the Web-Development-Applications exam

certification is for your career success. There are more and more people to participate in Web-Development-Applications certification exam, and how to win in the increasingly competitive situation? To chose the right hand is the key. Our ExamTorrent team has studies the Web-Development-Applications Certification Exam for years so that we have in-depth knowledge of the test. We believe that you must be succeed in the exam with the help of Web-Development-Applications test software provided by our ExamTorrent.

WGU Web Development Applications Sample Questions (Q65-Q70):

NEW QUESTION # 65

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

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

Answer: A

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.

References:

- * MDN Web Docs on Functions
- * ECMAScript Language Specification

NEW QUESTION # 66

Given the following JavaScript code:

```
```\javascript  
var n1 = 10;
var n2 = "20.39";
```\
```

Which function should a developer use to convert the content of the variable `n2` from a string to a number while keeping the decimal places?

- A. `parseFloat`
- B. `toUpperCase`
- C. `isNaN`
- D. `parseInt`

Answer: A

Explanation:

> `parseFloat()` parses a string and returns a floating-point number. Unlike `parseInt()`, it retains the decimal portion."

>

> Example:

```
```\javascript  
parseFloat("20.39") // returns 20.39
```\
```

* `parseInt()` would return `20`

* `isNaN()` checks if a value is Not-a-Number

* `toUpperCase()` is for string case conversion

References:

- * MDN Web Docs: `parseFloat()`

* JavaScript Number Conversion Functions

Here are the verified and properly formatted answers for Questions 41 to 44, following your requested structure:

NEW QUESTION # 67

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

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

Answer: C

Explanation:

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

NEW QUESTION # 68

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

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

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 # 69

Given the following code:

```

<!DOCTYPE html>
<html>
<body>

<h1 id="id1">Blog Title</h1>

<button type="button"
onclick="document.getElementById('id1').style.color = 'red'">
Click Here</button>

</body>
</html>

```

What is occurring?

- A. An event handler is tracking keyboard strokes.
- B. In-line CSS is styling the <h1> tag.
- C. JavaScript is using the DOM to make a style change.

Answer: C

Explanation:

The given code snippet demonstrates how JavaScript can manipulate the DOM to change the style of an element.

* Code Analysis:

* Given the HTML:

```
<h1 id="id1">Blog Title</h1>
```

```
<button type="button" onclick="document.getElementById('id1').style.color = 'red'">Click Here</button>
```

* When the button is clicked, the JavaScript code within the onclick attribute changes the color of the h1 element to red.

* Explanation:

* Option A: An event handler tracking keyboard strokes is incorrect because the event handler is tracking a mouse click, not keyboard strokes.

* Option B: JavaScript is using the DOM to make a style change is correct because the onclick attribute contains JavaScript code that modifies the style of the h1 element.

* Option C: In-line CSS is styling the <h1> tag is incorrect because the style change is done via JavaScript, not inline CSS.

* References:

* MDN Web Docs - Document.getElementById()

* W3Schools - JavaScript HTML DOM

NEW QUESTION # 70

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