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WGU Web Development Applications Sample Questions (Q24-Q29):

NEW QUESTION # 24

Which language should a developer use to create a border with rounded corners on a web page using in-line markup?

- **A. CSS3**
- B. HTML5
- C. Java
- D. XML

Answer: A

Explanation:

Rounded corners on HTML elements are styled using CSS3 properties. Specifically, the border-radius property introduced in CSS3 allows developers to apply curved borders to elements.

"CSS3 introduced the border-radius property, which allows web developers to create rounded corners without the need for images or complex markup."

"The syntax can be applied inline, such as:

```
<div style="border: 1px solid black; border-radius: 10px;">Content</div>
```

References:

CSS3 Official Specification - W3C

HTML & CSS Developer Guides - MDN

NEW QUESTION # 25

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 a single standard**
- D. Adopting multiple standards

Answer: C

Explanation:

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

NEW QUESTION # 26

Given the following HTML statement:

And the following style:

Which line of the changes the background color of the <div> tag when the width is between 600 pixels and 900 pixels or more than 1, 100 pixels?

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

Answer: C

Explanation:

The given HTML and CSS statements define a class named "example" and use media queries to change the background color of the <div> element based on the screen width. The correct CSS media query to change the background color of the <div> tag when the width is between 600 pixels and 900 pixels or more than 1100 pixels is: Copy code

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

* Understanding Media Queries:

* @media screen: Applies the styles only for screens.

* (max-width: 900px) and (min-width: 600px): Targets screen widths between 600 and 900 pixels.

* , (comma): Acts as an "or" operator in media queries.

* (min-width: 1100px): Targets screen widths greater than or equal to 1100 pixels.

* Option C Explanation:

* This option uses the correct media query syntax to apply the background color change when the screen width is between 600 and 900 pixels or when it is 1100 pixels or more.

References:

* MDN Web Docs on Media Queries

* W3C CSS Media Queries Level 4

The correct CSS media query based on the provided options is:

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

References for Media Queries:

* MDN Web Docs on Using Media Queries

* W3C CSS Media Queries Module Level 4

NEW QUESTION # 27

Which attribute displays help text in an input field without specifying an actual value for the input?

- A. For
- B. name
- C. Placeholder
- D. Default

Answer: C

Explanation:

The placeholder attribute in an <input> element displays help text in the input field without specifying an actual value for the input. This text disappears when the user starts typing.

* Placeholder Attribute: This attribute provides a hint to the user about what type of information is expected in the field.

* Usage Example:

```
<input type="text" placeholder="Enter your name">
```

The input field will show "Enter your name" as help text.

References:

* MDN Web Docs on placeholder

* W3C HTML Specification on Input Placeholder

NEW QUESTION # 28

A file named application, Appcache contains the following content:

Which attribute should a developer set to application. Appcache so the four files will be cached?

- A. The srcset attribute of the <source> element
- B. The href attribute of the <Link> element
- C. The src attribute of the <script> element
- **D. The manifest attribute of the <html> element**

Answer: D

Explanation:

To specify a cache manifest file for an HTML document, the manifest attribute must be set in the <html> element. This attribute tells the browser to cache the files listed in the manifest for offline use.

* Cache Manifest:

* Purpose: Specifies resources that should be cached by the browser.

* Attribute: manifest is used in the <html> tag to link the cache manifest file.

* Example:

* Given the manifest file application.appcache:

CACHE MANIFEST

CACHE:

default.html

stylesheet.css

functions.js

logo.jpg

* HTML with the manifest attribute:

```
<html manifest="application.appcache">
```

```
</html>
```

* References:

* MDN Web Docs - Offline Web applications

* W3C HTML5 Specification - manifest attribute

NEW QUESTION # 29

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While attempting the exam, take heed of the clock ticking, so that you manage the WGU Web-Development-Applications Questions in a time-efficient way. Even if you are completely sure of the correct answer to a question, first eliminate the incorrect ones, so that you may prevent blunders due to human error.

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