

100% Pass Quiz IT Specialist - INF-306 - HTML5 Application Development Pass-Sure Exam Review



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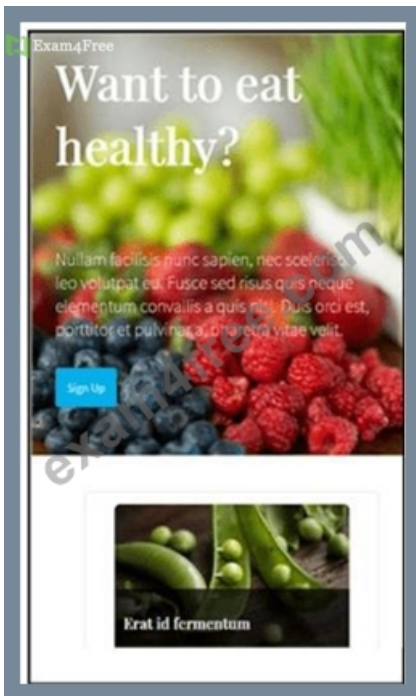
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IT Specialist HTML5 Application Development Sample Questions (Q22-Q27):

NEW QUESTION # 22

The following two images show a web page that uses a responsive layout displayed on a mobile device and on a PC.
Displayed on a mobile device:



The layout stacks the content vertically.

Displayed on a computer monitor:

The layout displays the content cards horizontally in multiple columns.

Review the images on the left.

Complete the statements by selecting the correct option from each drop-down list.

Instead of media queries, this layout is created with responsive

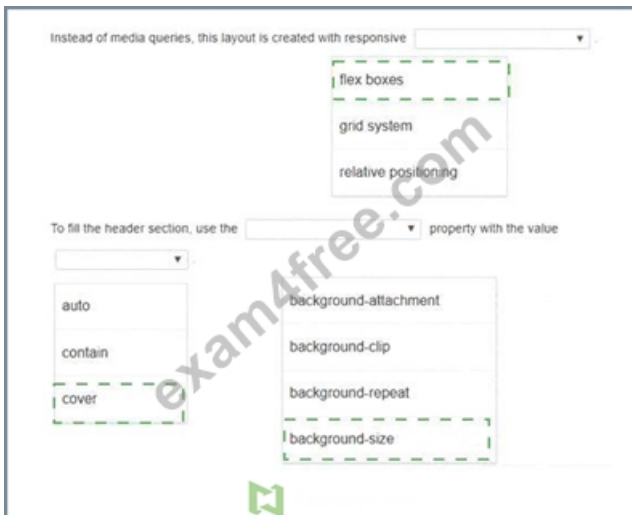
- flex boxes
- grid system
- relative positioning

To fill the header section, use the property with the value

- | | |
|----------------------|-----------------------|
| <input type="text"/> | background-attachment |
| auto | background-clip |
| contain | background-repeat |
| cover | background-size |

Answer:

Explanation:



Explanation:

First drop-down: flex boxes

Second drop-down: background-size

Third drop-down: cover

The layout changes from a stacked mobile layout to a multi-column desktop layout without relying on media queries. That behavior is commonly achieved with responsive flex boxes, where items can wrap naturally based on the available width. The header image must fill the available header area on both mobile and desktop. For that requirement, the correct CSS property is background-size, and the correct value is cover.

background-size: cover scales the image so the entire header area is filled, even if part of the image is cropped. contain would preserve the full image but could leave empty space, and auto would keep the image at its natural size.

NEW QUESTION # 23

Which two functions support 2D transformations in CSS3? Choose 2.

- A. move()
- B. zoom()
- C. matrix()
- D. scroll()
- E. skew()

Answer: C,E

Explanation:

The correct 2D transformation functions are matrix() and skew(). CSS transformations are applied through the transform property, which accepts transform functions that can move, rotate, scale, skew, or otherwise alter an element visually in two-dimensional or three-dimensional space. MDN describes the < transform-function > type as representing transformations that affect an element's appearance and can operate in 2D or 3D space.

The matrix() function is valid because it defines a homogeneous two-dimensional transformation matrix, allowing multiple transform effects to be represented in a single function. The skew() function is also valid because it distorts an element along the 2D plane. move() is not a CSS transform function; the standard movement function is translate(). scroll() is not a transform function; scrolling is controlled through overflow and scroll APIs. zoom() is not a CSS3 2D transform function. References/topics: CSS3 transforms, transform property, 2D transformation functions, matrix(), skew().

NEW QUESTION # 24

Review the grid container requirements and mockup on the left. Which markup should you use to define the grid container?

- A. Uses grid-template-columns and grid-template-rows with percentage and pixel sizing.
- B. Incorrectly places named area strings under grid-template-rows.
- C. `.grid-container { display: grid; grid-template-areas: " heading heading heading heading heading heading
" " menu content content content right right " " menu contact contact contact contact contact " ; grid-gap: 10px; background-color: orange; padding: 10px; }`
- D. Incorrectly places named area strings under grid-template-columns.

Answer: C

NEW QUESTION # 25

You need to create the following form:

The screenshot shows a form with a yellow background. At the top is the title 'Fundraising Campaign'. Below it is the label 'Monthly Donations:' followed by a green progress bar that is approximately 30% full. Underneath is the label 'Choose your donation amount:' and a dropdown menu. At the bottom of the form are two buttons: 'Submit' and 'Reset'.

Complete the code by selecting the correct option from each drop-down list.

```
<fieldset>
```

```
<legend>Fundraising Campaign</legend>
<label>Fundraising Campaign</label>
<fieldset>Fundraising Campaign</fieldset>
```

```
<label for="donate" class="label">Monthly Donations:</label>
```

```
<progress id="donate" value="30" max="100">
</progress>
<input id="donate" type="text">
<meter id="amount" value="30" max="100">
</meter>
```

```
<label for="amount" class="label">Choose your donation amount:</label>
```

```
<input name="amount" id="amount">
```

```
list="donateAmount"
type="submit"
value="donateAmount"
```

```
<datalist id="donateAmount">
  <option value="5 per month">
  <option value="20 per month">
  <option value="75 per year">
</datalist>
```

```
</fieldset>
```

```
<div style="text-align:center;">
  <button type="Submit">Submit</button>
  <button type="Reset">Reset</button>
</div>
```

Answer:

Explanation:

```

<fieldset>
  <input type="text" value="Fundraising Campaign" />
  <legend>Fundraising Campaign</legend>
  <label>Fundraising Campaign</label>
</fieldset>

<label for="donate" class="label">Monthly Donations:</label>
<input type="text" value="30" />
<progress id="donate" value="30" max="100"></progress>
<input id="donate" type="text" />
<meter id="amount" value="30" max="100"></meter>

<label for="amount" class="label">Choose your donation amount:</label>
<input type="text" name="amount" id="amount" />
<input type="submit" value="donateAmount" />
<datalist id="donateAmount">
  <option value="5 per month"></option>
  <option value="20 per month"></option>
  <option value="75 per year"></option>
</datalist>
</fieldset>
<div style="text-align:center;">
  <button type="Submit">Submit</button>
  <button type="Reset">Reset</button>
</div>

```

Explanation:

First blank: `< legend > Fundraising Campaign < /legend >`

Second blank: `< progress id= " donate " value= " 30 " max= " 100 " > < /progress >` Third blank: `list= " donateAmount "`

NEW QUESTION # 26

You want to display a message box showing the user ' s current latitude and longitude as identified by the user' s browser. Complete the code by selecting the correct option from each drop-down list.

Note: You will receive partial credit for each correct selection.

```
if (  ) {
```

navigator.geolocation

window.location

showLocation

navigator.geolocation

window.location

getCurrentPosition(showLocation)

getCurrentPosition(window.location)

showLocation(navigator.geolocation)

showLocation(window.location)

```
}
```

```
function showLocation(position) {
```

```
    alert(position.coords.latitude + "," + position.coords.longitude);
```

```
}
```

Answer:

Explanation:

```
if (  ) {
```

navigator.geolocation

window.location

showLocation

navigator.geolocation

window.location

getCurrentPosition(showLocation)

getCurrentPosition(window.location)

showLocation(navigator.geolocation)

showLocation(window.location)

```
}
```

```
function showLocation(position) {
```

```
    alert(position.coords.latitude + "," + position.coords.longitude);
```

```
}
```

Explanation:

First drop-down: navigator.geolocation

Second drop-down: navigator.geolocation

Third drop-down: getCurrentPosition(showLocation)

The correct API object is navigator.geolocation because browser-based geographic location is exposed through the Geolocation API, not through window.location. window.location represents the current page URL and navigation state; it does not provide latitude or longitude. The first selection checks whether the browser supports geolocation by evaluating navigator.geolocation. Inside the block, the same object must be used to request the user's current position. The correct method is getCurrentPosition(showLocation), which requests the device's current location and passes a position object to the callback function when the location is available. The callback then reads position.coords.latitude and position.coords.longitude and displays those values with alert(). The alternatives that pass window.location are incorrect because they provide page- location information rather than geographic coordinates. The alternatives that call showLocation(...) directly are also incorrect because the browser must first retrieve the actual position object. References/topics:

Geolocation API, navigator.geolocation, getCurrentPosition(), callback functions, latitude and longitude.

NEW QUESTION # 27

.....

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