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CIW JavaScript Specialist

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QUESTION 1

Consider the following code: The JavaScript function above will display the following:

```
<p id="mail-outs"></p>

<script type="text/javascript">
function addresses(street, city, state, zipcode) {
    this.street = street;
    this.city = city;
    this.state = state;
    this.zipcode = zipcode;
}

var billing = new addresses("P.O.Box 789", "Central City", "Florida", "54321");
var shipping = new addresses("123 Main Street", "Anytown", "Arizona", "98765");

document.getElementById("mail-outs").innerHTML =
"The package will be delivered to " + shipping.state + ". Company headquarters are located in " + billing.state + ".";
</script>
```

- A. The package will be delivered to P.O. Box 789 Central City Florida 54321 Company headquarters are located in 123 Main Street Anytown Arizona 98765
- B. The package will be delivered to 123 Main Street Anytown Arizona 98765 Company headquarters are located in P.O. Box 789 Central City Florida 541321
- C. The package will be delivered to Arizona Company headquarters are located in Florida
- D. The package will be delivered to Florida Company headquarters are located in Arizona

Correct Answer: A

QUESTION 2

What is the expected result of executing the following code block in a Web browser?

```
var hour = 11;
if(hour = 12){ alert("Lunch time"); }
else { alert("Work time"); }
```

- A. A pop-up alert box will display lunch tune
- B. A pop-up alert box will display Work time.
- C. There is an error in the code, no pop-up alert box will appear
- D. Two pop-up alert boxes will appear, one will display Lunch time and one will display work time.

Correct Answer: D

QUESTION 3

Joseph is designing a Web form for new patient enrollment in a doctor's office. He wants to ensure that users enter valid information on the form. He also wants to make sure that hackers cannot submit malicious code to gain access to information about other patients.

What technique should he use?

- A. He should secure the Web pages through SSL (Secure Sockets Layer) certificates
- B. He should write a script to compare the information the user entered with the information on the Internet that is publicly available about the user
- C. He should write regular expressions to check that the data values entered match the requirements
- D. He should add the required attribute to the e-mail and phone fields on the form

Correct Answer: C

QUESTION 4

Which of the following comparison statements will return true?

- A. `X = 15 ; Y = 3 ; X == y ;`
- B. `X=15 Y=3; X +==45;`
- C. `X = 15 Y = 3; X != y;`
- D. `X = 15 Y = 3 X === y;`

Correct Answer: C

QUESTION 5

Jackson was testing his code when the Web browser became locked and he had to close it to stop the script. What might he have accidentally done when coding his Web site?

- A. Coded an infinite loop
- B. Coded a frame that breaks the same origin policy
- C. Coded an input element that is vulnerable to XSS
- D. Coded deprecated HTML

Correct Answer: D

QUESTION 6

Loni needs to create a scriptable button in her Web form that does not submit the form but instead, calls a custom function. What HTML code should she use?

- ☐ A. `<form method="function" action="generateCAPTCHA()">`
- ☐ B. `<input type="submit" value="Refresh" onclick="generateCAPTCHA()" />`
- ☐ C. `<input type="hidden" value="Refresh" onclick="generateCAPTCHA()" />`
- ☐ D. `<button value="Refresh" onclick="generateCAPTCHA()"></button>`

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: C

QUESTION 7

Which of the following comparison statement will return true?

- A. `X=10; Y=11; y--; x==y`
- B. `X=10; Y=11; Y++; x==y\\'`
- C. `X=11; Y=10; y--; x==y;`
- D. `X=11; Y=10; y-= 1; x==y`

Correct Answer: D

QUESTION 8

Which of the following statements is an advantage of using JavaScript on the server-side?

- A. Server-side validation conserves more bandwidth than client-side validation
- B. Server-side JavaScript runs the script on the server, thus eliminating compatibility problems with client-side browsers
- C. Server-side JavaScript requires less processing power on the server level than client-side JavaScript
- D. Server-side JavaScript results in a higher level of end-user satisfaction

Correct Answer: A

QUESTION 9

Consider the following code:

```
<input type="text" id="temp" value="0" />
<button onclick="checkTemp()" ">Enter your temperature in Fahrenheit.</button>
<p id="fever"></p>
<script type="text/javascript">
function checkTemp() {
    var temp, fever;
    temp = document.getElementById("temp").value;
    fever = (temp > 98.6) ? "a fever":"no fever";
    document.getElementById("fever").innerHTML = "You have " + fever + ".";
}
</script>
```

Which of the following is true based on the above code?

- A. fever = (temp > 98.7) ? "a fever": "no fever"; is not a valid statement
- B. Entering 98.7 results in the statement. "You have no fever "
- C. The default value of 0 will be displayed when the page loads
- D. The checktemp function will not run because it was called upon before it was defined

Correct Answer: A

QUESTION 10

Which of the following is an advantage of using the Virtual DOM?

- A. Rendering the virtual DOM is faster than rendering the regular browser DOM.
- B. The virtual DOM updates each element when the layout of the DOM changes, meaning that the page always reflects the most current data from the server
- C. The Virtual DOM is not just a view layer, but also makes changes directly to the Web page
- D. You can learn virtual DOM concepts and React libraries quickly because the libraries are simple and concise

Correct Answer: C

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