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CIW JavaScript Specialist

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QUESTION 1

Consider the following code:

```
<script type="text/javascript">
var HighNum = 7;
if(HighNum = 6){window.alert("Hello");}else{window.alert("Goodbye");}
</script>
```

What is the expected result when you run this script in the browser?

A. A window alert box will display Hello.

B. A window alert box will display Goodbye.

C. No window alert box will appear because there is an error in the code.

D. A window alert box will display Hello then a second alert box will display Goodbye.

Correct Answer: A

QUESTION 2

Which statement will open this Web document in a new browser window?

A. document.open(http://www.CIWcertified.com);

B. window.open(http://www.CIWcertified.com);

C. window.open("http://www.CIWcertified.com");

D. document.open("http://www.CIWcertified.com");

Correct Answer: C

QUESTION 3

Consider the following declaration of a custom object:

```
function carObj(car_style, car_doors, car_color, car_engine)
{
        style = car_style;
        doors = car_doors;
        color = car_color;
        engine = car_engine;
}
```

What needs to be changed to allow this script to run without error?

A. You must remove the car_ prefix on the parameters.

B. You must change the declaration syntax to object carObj.

C. You must add the this keyword to the variables on the left side of the assignments.

D. You must add the keyword var to each line inside the function.

Correct Answer: C

QUESTION 4

Consider the following code using a checkbox object:

```
<html>
<head>
<title>Check Box Confirm</title>
<script type="text/javascript">
function confirmBox() {
    if (document.forms[0].checkThis.checked) {
        alert("The box is checked.");
    } else {
        alert("The box is not checked at the moment.");
    }
}
</script>
</head>
<body>
<form>
<input checked="checked" id="checkThis" z-index="1" type="checkbox" name="checkThis" />
<input type="button" value="Confirm Box" onclick="confirmBox()"/>
</form>
</body>
</html>
```

Which checkbox property was used by JavaScript?

A. checked

B. onclick()

C. checkThis

D. z-index

Correct Answer: A

QUESTION 5

Which of the following is a reason why a developer would use a JavaScript library?

A. JavaScript libraries ensure quality code that does not harbor security risks.

B. JavaScript libraries require a shorter learning curve than JavaScript.

C. JavaScript libraries are subsets of Java and thus provide more powerful code.

D. JavaScript libraries provide platform-independent code that will behave identically in any browser.

Correct Answer: B

QUESTION 6

Jane has created a file with commonly used JavaScript functions and saved it as "allFunctions.js" in the application\\'s root directory. She wants to load this file into a Web page to access its functions. Which statement shows the correct syntax to do this?

A.

B.

C.

D.

Correct Answer: C

QUESTION 7

Which is the best technique to test a script for cross-browser compatibility?

A. Use the W3C site\\'s code validator to test the script.

B. Test the script in various versions of the same browser.

C. Test the script in various browsers, including various versions of the same browsers.

D. Determine the most frequently used browser for your target audience and then test the script in that browser.

Correct Answer: C

QUESTION 8

When using AJAX, what is the purpose of the XMLHttpRequest object?

A. To transfer an XML document to the Web server

B. To request data from the Web server strictly in XML format

C. To read and write to an XML file stored on the local machine

D. To request either XML data or plaintext data from the Web server

Correct Answer: D

QUESTION 9

Consider the following code:

```
<script type="text/javascript">
function myFunction(arg1, arg2)
{
        return(arg1 + arg2);
        var a = 5, b = 10, sum;
}
sum = myFunction(a,b);
        alert(sum);
</script>
```

Will this function generate an error?

A. No, because the code is well-formed

B. Yes, because the alert syntax is incorrect

C. Yes, because there are no valid variables returned

D. Yes, because the passed arguments have not been defined before the function call

Correct Answer: D

QUESTION 10

Which statement will correctly call a JavaScript function without error?

A. var myFunction()

B. initiate myFunction()

C. call myFunction()

D. myFunction()

Correct Answer: D

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