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QUESTION 1

Consider the following statement:

```
for (X; Y; Z)
```

What does Z represent in this code?

- A. The counter variable
- B. The loop counter update expression
- C. The condition under which the loop will execute
- D. The highest value that the counter variable may reach

Correct Answer: B

QUESTION 2

Which statement will correctly call a JavaScript function without error?

- A. var myFunction()
- B. initiate myFunction()
- C. call myFunction()
- D. myFunction()

Correct Answer: D

QUESTION 3

Consider the following code:

```
<html>
<body>
<form name="myForm">
First Name: <input type="Text" name="firstName" />
<input type="button" value="Select" onclick="alert(); " />
</form>
</body>
</html>
```

What is the appropriate parameter for the alert() method in line 5 to reference the text in the firstName text box?

- A. document.myForm.value(firstName)



- B. document.myForm.firstName.value
- C. window.myForm.firstName.value
- D. window.myForm.text(firstName)

Correct Answer: B

QUESTION 4

Consider the following code: When an invalid e-mail address is entered, an alert is displayed to the user, but the form submission is not interrupted. What changes need to be made to the script in order to abort the submission if an invalid e-mail address is entered?

```
<html>
<head>
<script type="text/javascript">
function validateEmail(emailField) {
if (emailField.value.indexOf("@") < 0) {
    alert("Invalid e-mail address");
}
}
</script>
</head>
<body>

<form name="myForm" action="confirmation.htm" onsubmit="return validateEmail(this.email

Name: <input type="text" name="userName" /> <br />
E-Mail Address: <input type="text" name="emailAddress" /><br />
<input type="submit" value="Submit" />
</form>
</body>
</html>
```

- A. Add return false after the alert() statement.
- B. Change return to validate in the function call.
- C. Add validate false after the alert() statement.
- D. Remove the return keyword from the function call and put it in front of the alert() statement.

Correct Answer: A

QUESTION 5

Consider the following code:

```
lights = 'ON';
visibility = (lights == 'on') ? "bright" : "dark";
alert("It is currently " + visibility + " in the room");
```



What will this alert display?

- A. It is currently dark in the room
- B. It is currently bright in the room
- C. It is currently in the room
- D. It is currently bright : dark in the room

Correct Answer: A

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