

DUMPS ARENA

CIW JavaScript Specialist

CIW 1D0-635

Version Demo

Total Demo Questions: 10

Total Premium Questions: 55

Buy Premium PDF

<https://dumpsarena.co>

sales@dumpsarena.co

sales@dumpsarena.co
dumpsarena.co

QUESTION NO: 1

Consider the following code:

```
<script type="text/javascript">
var TheCounter = 15;
while (TheCounter > 0){
document.write("The count at this time is " + TheCounter + "<br/>");
TheCounter--;
}
</script>
```

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

- A. There will be no visible output, but the script will count down to 0.
- B. The script will output a countdown from 15 to 0 in the client window.
- C. The script will output a countdown from 15 to 1 in the client window.
- D. The script will output 15, then 1, because it will only write the first and last values of a while? statement.

ANSWER: C**QUESTION NO: 2**

Consider the following code:

```
<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.emailAddress)" >

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

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?

- 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.

ANSWER: A

QUESTION NO: 3

Which of the following will correctly declare the EmployeeID variable as a string data type?

A. string EmployeeID = 123;

B. string EmployeeID = "123";

C. var EmployeeID = 123;

D. var EmployeeID = "123";

ANSWER: D

QUESTION NO: 4

You want to display a series of elements. Which choice demonstrates the correct syntax for an array in JavaScript?

A. `var myArray = Array(1,2,3,4,5) for (var i = 0; i < myArray.[i]; i++) { document.write(myArray[i] + "
");`

B. `var myArray = new Array(1,2,3,4,5) for (var i = 0; i < myArray.length ; i++) { document.write(myArray[i] + "
");`

C. `var myArray = new Array(1,2,3,4,5) for (var i = 1; i < myArray.length; i--) { document.write(myArray.length + "
");`

D. `var myArray = Array(1,2,3,4,5)
for (var i = 1; i < myArray.[i] ; i--) {
document.write(myArray[i] + "
");`

A. Option A

B. Option B

C. Option C

D. Option D

ANSWER: B

QUESTION NO: 5

Consider the following code using a checkbox object:

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

Which checkbox property was used by JavaScript?

- A. checked
- B. onclick()
- C. checkThis
- D. z-index

ANSWER: A**QUESTION NO: 6**

Consider the following message displayed in a pop-up window: Welcome to the CIW Web site! Which line of code will deliver the pop-up window that displays this message?

- A. `CIW Web site`
- B. `CIW Web site`
- C. ``
- D. `<a onclick()="http://www.CIWcertified.com", "CIW Web site", ("Welcome to the CIW Web site!")" />`

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

ANSWER: B

QUESTION NO: 7

Consider the following code:

```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
<meta http-equiv="Content-Type" content="text/html; charset=utf-8" />
<title>Variables</title>
<script type="text/javascript">
function ClientMessage()
{
    var message="Come Back Soon!";
    alert(message);
}
</script>
</head>
<body onload="ClientMessage()">
</body>
</html>
```

What is the expected result of this script?

- A. When you leave the page, the alert box will display.
- B. The page will ignore the function, so a blank page will display on entry and exit.
- C. When you enter the page, you will be warned that there is unfinished JavaScript to run.
- D. When you leave the page, there will be a JavaScript error because you cannot unload an alert box.

ANSWER: A**QUESTION NO: 8**

Which of the following comparison statements will return true?

- A. `x = 10; y = 5; x <= y;`
- B. `x = 10; y = 5; x !== "X"`
- C. `x = 10; y = 5; x === y;`
- D. `x = 10; y = 5; x == y;`

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

ANSWER: B

QUESTION NO: 9

Consider the following code:

```
<html>
<head>
<title>Link Swap</title>
<script type="text/javascript" language="javascript">
function switcheroo(where, destination){
if(where == "http://www.google.com/"){ this.location = destination; }
else{ this.location = "http://www.msn.com/"; }
}
</script>
</head>
<body>
<a href="http://www.google.com/" onclick="switcheroo(this.href, 'http://www.yahoo.com');return false;">Google</a>
</body>
</html>
```

When a user clicks on the displayed link, which site will he navigate to?

- A. www.msn.com
- B. www.yahoo.com
- C. www.google.com
- D. No other site, because there is a runtime error

ANSWER: B**QUESTION NO: 10**

Which of the following is a browser security issue that JavaScript developers should remember when developing a script?

- A. JavaScript cannot be disabled in the client and will always run.
- B. JavaScript functionality is immune to viruses, trojans and malware.
- C. JavaScript is a cross-platform scripting language and will generate consistent results regardless of the client or server being used.
- D. Certain JavaScript functionality may be blocked by some browsers, which prevents the script from running as expected for all users.

ANSWER: D