

# CIW

## Exam 1D0-635

### CIW JavaScript Specialist

Version: 6.0

[ Total Questions: 55 ]

**Question No : 1**

Which script block will display Hello World in the browser when the script is run?

- A.** `<script type="text/javascript">  
var message = "Hello ";  
var message2 = "World";  
document.write(message + message2);  
</script>`
- B.** `<script type="text/javascript">  
var message = "Hello ";  
var message2 = "World";  
document.write(message & message2);  
</script>`
- C.** `<script type="text/javascript">  
var message = Hello ;  
var message2 = World ;  
document.write(message + message2);  
</script>`
- D.** `<script type="text/javascript">  
var message = "Hello ";  
var message2 = "World";  
document.write("message + message2 ");  
</script>`

**Answer: A**

**Question No : 2**

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

```
for (var i = 1; i < myArray.[i] ; i-- ){  
document.write( myArray[i] + "<br />" );
```

**Answer: B**

### Question No : 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)

**Answer: B**

### Question No : 4

Consider the following code:

```
var i;  
for (i=1;i <= 10;i++)  
{  
    document.write(i + ", ");  
}
```

What output will appear in the browser when you run this script?

- A. "1, 2, 3, 4, 5, 6, 7, 8, 9"
- B. 1, 2, 3, 4, 5, 6, 7, 8, 9, 10,
- C. 1, 2, 3, 4, 5, 6, 7, 8, 9,
- D. "1, 2, 3, 4, 5, 6, 7, 8, 9, 10"

**Answer: B**

**Question No : 5**

Assuming the function `<body onload="DisplayName()>` is called, which script block will display Hello Joe in the document window after you enter the name Joe?

- A. 

```
<script type="text/javascript">
function DisplayName(void){
var YourName = window.prompt("What is your name?","Please enter your name");
document.write("Hello " + YourName);
}
</script>
```
- B. 

```
<script type="text/javascript">
function DisplayName(){
var YourName = window.prompt("What is your name?","Please enter your name");
document.write("Hello " + YourName);
}
</script>
```
- C. 

```
<script type="text/javascript">
function DisplayName(void){
var YourName = document.prompt("What is your name?","Please enter your name");
document.write("Hello " + YourName);
}
</script>
```
- D. 

```
<script type="text/javascript">
function DisplayName(){
var YourName = document.prompt("What is your name?","Please enter your name");
document.write("Hello " + yourname);
}
</script>
```

**Answer: B**

**Question No : 6**

Which of the following will correctly modify the value of an X/HTML element's attribute within the DOM?

- A. `getAttribute(NewValue, AttributeName)`
- B. `getAttribute(AttributeName, NewValue)`
- C. `setAttribute(NewValue, AttributeName)`
- D. `setAttribute(AttributeName, NewValue)`

**Answer: D**

**Question No : 7**

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

**Answer: D**

**Question No : 8**

How is the `alert()` method different from `prompt()` and `confirm()`?

- A. The `alert()` method generates a modal dialog box, which requires user action before the next JavaScript instruction can be executed, whereas `prompt()` and `confirm()` do not.
- B. The `alert()` method requires only one parameter, whereas `prompt()` and `confirm()` require two parameters.
- C. The `alert()` method requires two parameters, whereas `prompt()` and `confirm()` require only one parameter.
- D. The `prompt()` and `confirm()` methods return a value, whereas `alert()` does not.

**Answer: D**

**Question No : 9**