



# 1D0-635<sup>Q&As</sup>

CIW JavaScript Specialist

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### QUESTION 1

Suppose you define two variables as follows:

```
var x = 5;
```

```
var y = "5";
```

Which statement will return the mathematical sum of these variables?

A. `alert(x + int(y));`

B. `alert(x + parseInt(y));`

C. `alert(x + y);`

D. `alert((int)x + (int)y);`

Correct Answer: B

### QUESTION 2

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 3

Which statement will return the name of the browser being used to view the script?

- A. navigator.appName
- B. navigator.platform
- C. navigator.userAgent
- D. navigator.appVersion

Correct Answer: A

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### QUESTION 4

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

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### QUESTION 5

Consider the following code:

```
var myString= "Hello World";
```

```
alert(myString.length);
```

What is the output when you run this script in the browser?

- A. An alert box displaying the following: "Hello World", 11
- B. An alert box displaying the following: myString, 11
- C. An alert box displaying the following: Hello World
- D. An alert box displaying the following: 11

Correct Answer: D

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