



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

CIW JavaScript Specialist

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### QUESTION 1

Consider the following code:

```
<html>
<head>
</head>
<body>
<p>What's your favorite fruit?</p>
<form name="myForm">
<input type="radio" name="rdoGroup1" id="opt1" value="Apple">Apple <br/>
<input type="radio" name="rdoGroup1" id="opt2" value="Orange">Orange <br/>
<input type="radio" name="rdoGroup1" id="opt3" value="Pear">Pear <br/>
</body>
</html>
```

Which statement could be used to determine the value of the first radio button?

- A. document.rdoGroup1.value
- B. document.myForm.rdoGroup1[0].value
- C. document.getElementById(rdoGroup1).value
- D. document.getElementById("rdoGroup1").value

Correct Answer: B

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### QUESTION 2

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

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### 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

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#### QUESTION 4

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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#### QUESTION 5

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.

Correct Answer: A

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