



1D0-635^{Q&As}

CIW JavaScript Specialist

Pass CIW 1D0-635 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/1d0-635.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by CIW Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

You are developing a Web page for your company's site, and you plan to use a library plug-in from the jQuery library. Which choice describes the proper steps for using the plug-in?

- A. After locating the plug-in that you want to use, you then copy the code from the jQuery site and paste it into your CSS file using the tag.
- B. After locating the plug-in that you want to use, you then download the EXE file and install it on your browser. The plug-in will take effect after you restart the browser.
- C. After locating the plug-in that you want to use, you download the plug-in, compile the code and upload it to your server, then you reference the compiled code with a tag in your X/HTML file.
- D. After locating the plug-in you want to use, you add to your X/HTML file a tag referencing the jQuery library and a tag referencing the external plug-in file.

Correct Answer: D

QUESTION 2

Consider only the following code:

```
<script type="text/javascript">
function mySum(num1, num2)
{
    ...(your selection here)
}
</script>
```

Which of the following would properly supply the sum of the two numbers?

- A. return sum;
- B. mySum (num1+num2);
- C. return num1+num2;
- D. return sum(num1+num2);

Correct Answer: C

QUESTION 3

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 4

In an X/HTML form, which script block will retrieve an input value and display it back without errors or warnings?

- A. function ShowEntry() {var inp = document.getElementById("i");var s = inp.value;
- B. value = s; }
You entered:
- C. function ShowEntry() {document.getElementById("i");var s =
- D. innerHTML;document.getElementsByName("d").innerHTML = s; }
You entered:
- E. function ShowEntry() {var inp = document.getElementById("i");var s =
inp.value;document.getElementsByName("d").innerHTML = s; }
You entered:
- F. function ShowEntry() {var inp = document.getElementById("i");var s =
inp.value;document.getElementById("d").innerHTML = s; }
You entered:

Correct Answer: D



QUESTION 5

Which example correctly implements inline scripting with JavaScript?

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

Correct Answer: C

[1D0-635 Practice Test](#)

[1D0-635 Exam Questions](#)

[1D0-635 Braindumps](#)