



Started on	Sunday, 2 February 2025, 10:10 PM
State	Finished
Completed on	Sunday, 2 February 2025, 10:14 PM
Time taken	3 mins 57 secs
Marks	6.00/6.00
Grade	100.00 out of 100.00
Feedback	Congratulations!! You have passed by securing more than 80%

Question 1

1.00/1.00

When a user views a page containing a JavaScript program, which machine actually executes the script?

Select one:

- The User's machine running a Web browser ✓
- Database Server
- A central machine deep within Netscape's corporate offices
- The Web server

Your answer is correct.

The correct answer is: The User's machine running a Web browser

Question 2

1.00/1.00

David, a beginner in web development trying to perform one particular operation using client side JavaScript. Choose the correct option(s) that he can't be done with client-side JavaScript?

Select one:

- Validate a form
- Display the alert box to the user
- Store the form's contents to a database file on the server ✓
- Send a form's contents by email

Your answer is correct.

The correct answer is: Store the form's contents to a database file on the server

Question 3

1.00/1.00

Select one:

- <STYLE>
- <SCRIPT>✓



- ☐ <HEAD>
- ☐ <BODY>

Your answer is correct.

The correct answer is: <SCRIPT>

Question 4

1.00/1.00

Which of the below statements are used to comment a line in JavaScript file?

Select one:

- ☐ /* this is a comment */
- ☐ <!-- this is a comment -->
- ☐ // this is a comment //
- ☒ // this is a comment ✓

Your answer is correct.

The correct answer is: // this is a comment

Question 5

1.00/1.00

Sita wishes to greet the user when the user clicks on "Greet Me" button. In which event does she need to write the JavaScript code for greeting the user?

Select one:

- ☒ onclick ✓
- ☐ onmouseover
- ☐ onchange
- ☐ onmouseleave

Your answer is correct.

The correct answer is: onclick

Question 6

1.00/1.00

Which of the below java script code helps to change the content of the paragraph tag dynamically?

<p id="pid1">Aim Higher.. Sky is your limit

Select one:

- ☐ document.getElementById("p").innerHTML = "Never give up!!";
- ☐ document.getElementById("p").innerHTML = "Never give up!!";
- ☒ document.getElementById("pid1").innerHTML = "Never give up!!"; ✓



● #demo.innerHTML = "Never give up!!";



Your answer is correct.

The correct answer is: `document.getElementById("pid1").innerHTML = "Never give up!!";`