Q1: The function document.writeln() is to insert a text into the webpage.

Q2: The function of alert is to display a message box with an ok button.

Q3: The two sentence displayed in the same line, so the function, document.writln() will not create a new line in the webpage.

Q4: The word “are” is displayed in italic, so html tags also act in JavaScript text.

Q4. Why so JavaScript and Java have similar name?

D. None of the above

Q5. When a user views a page containing a JavaScript program, which machine actually

executes the script?

A. The User's machine running a Web browser

Q6. What are variables used for in JavaScript Programs?

A. Storing numbers, dates, or other values

Q7. What should appear at the very end of your JavaScript?

The <script LANGUAGE="JavaScript">tag

A. The </script>

Q8. Which of the following can't be done with client-side JavaScript?

C. Storing the form's contents to a database file on the server

Q9. Which of the following are capabilities of functions in JavaScript?

C. Accept parameters

Q10. Which of the following is not a valid JavaScript variable name?

A. 2names

Q11. What is the correct JavaScript syntax to write "Hello World"?

C. document.write("Hello World")

Q12. Which of the following way can be used to indicate the LANGUAGE attribute?

C. <SCRIPT LANGUAGE="JavaScriptVersion"> JavaScript statements…</SCRIPT>

Q13. Inside which HTML element do we put the JavaScript?

C. <script>

Q14. What is the correct syntax for referring to an external script called " abc.js"?

C. <script src=" abc.js">

Q15. JavaScript entities start with \_\_\_\_\_\_\_ and end with \_\_\_\_\_\_\_\_\_

D. Ampersand, semicolon

Q16. JavaScript is designed for following purpose -

B To add interactivity to HTML Pages.