

Reg. No. :

Name :

Second Semester B.Sc. Degree Examination, May 2019

Career Related FDP under CBCSS

Computer Science

Core Course – CS 1242 : WEB PROGRAMMING

(2018 Admission)

Time : 3 Hours

Max. Marks : 80

SECTION – A

One word to maximum of 1 sentence. Answer **all** questions.

1. Expand HTML.
2. The unique logical address assigned to a machine over the network is called _____.
3. Give two examples for Web browsers.
4. Which tag is used for creating the heading with the largest size?
5. The tag used for creating a horizontal line is _____.
6. Which dialog box in JavaScript is used to give warning to users?
7. Variables are declared in JavaScript using _____ keyword.
8. Name the border properties in CSS.

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9. The _____ method in JavaScript replaces a specified value with another value in a string.
10. The _____ statement in JavaScript allows to define a block of code to be tested for errors while it is being executed.

(10 × 1 = 10 Marks)

SECTION – B

Answer **any eight** questions, not exceeding a paragraph of **50** words.

11. What is a URL? Give an example.
12. What do you mean by static Web page?
13. What is a Web server?
14. What is an empty tag? Give example.
15. How will you fetch images to a Web page in HTML?
16. How will you create a textbox in HTML?
17. What is the purpose of GET method?
18. What is <noframes> tag?
19. What is the use of <embed> tag?
20. Write an example program for inline CSS.
21. What is the purpose of Confirm dialog box in JavaScript?
22. List the predefined or built-in objects in JavaScript.

(8 × 2 = 16 Marks)

SECTION – C

Answer **any six** questions in a page of **100** words :

23. Explain HTML document structure with an example.
24. Explain paragraph tags with its attributes.
25. Explain the formatting tags used for bold, italics and underlined text.
26. Explain marquee tags with its attributes.
27. How will you create hyperlinks in HTML? Give an example program.
28. Write an HTML script to create a table with two columns Name and Salary and two rows for the table.
29. Explain layer tags with an example.
30. Explain the basic syntax of CSS.
31. How will you define functions in JavaScript? Illustrate with an example.

(6 × 4 = 24 Marks)

SECTION – D

Answer **any two** questions not exceeding **4** pages.

32. Explain unordered lists, ordered lists and definition lists with examples.
33. Explain various types of selectors in CSS with examples.
34. Explain different operators used in JavaScript.
35. Briefly explain various events in JavaScript.

(2 × 15 = 30 Marks)