

D 91056

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Name..... 81

Reg. No.....

**FIFTH SEMESTER B.A./B.Sc./B.Com. DEGREE EXAMINATION
NOVEMBER 2015**

(U.G.—CCSS)

Open Course

CA 5D 01—INTERNET PROGRAMMING

Time : Three Hours

Maximum : 30 Weightage

Section I

Answer all questions.

1. _____ tag is used to create horizontal line.
2. State whether true or false. Javascript is a client side scripting language.
3. The space between adjacent cells in a table is called _____.
4. The keyword _____ is used to create objects.
5. The _____ object is used in ASP to get information from a visitor.
6. _____ tag is used to provide an alternate content for users that have disabled scripts in their browser.
7. The javascript _____ object contains information about the browser.
8. DOM stands for _____.
9. It is possible to display pictures (i.e, images) in HTML specification by using the tag.
(a) <GR src = Picture file>. (b) <PIC src =Picture file>.
(c) . (d) <GIF src = Picture file>.
10. An e-mail address has a user name, @ symbol and the _____ Computer Name.
(a) Provider. (b) Server.
(c) Host. (d) Client.
11. The technology secures data by converting it into a code that is unusable by anyone who does not possess a key to the code :
(a) Shopping Cart. (b) B2B.
(c) User name. (d) Encryption
12. The term for establishing a connection with a forged sender address is called :
(a) Phishing. (b) Spoofing.
(c) Masquerade. (d) Intrusion.

(12 × ¼ = 3 weightage)

Turn over

Section II

Answer all **nine** questions.

13. Explain the use of javascript ?
14. What is CSS ?
15. What do you mean by Tag ?
16. What is an HTML frame ?
17. What is style sheet ?
18. What is the use of prompt() function in javascript ?
19. Explain SMTP.
20. What is the use of OL tag ?
21. What is GOPHER ?

(9 × 1 = 9 weight)

Section III

Answer any **five** questions from seven.

22. Explain list tag with example.
23. Explain font tag.
24. Explain javascript looping constructs.
25. Explain ASP built in objects.
26. Briefly explain the phases of planning and building website.
27. Explain USENET.
28. Explain about search engines.

(5 × 2 = 10 weight)

Section IV

Answer any **two** questions from three.

29. Explain javascript operators.
30. Explain Front Page and its functionalities and different views.
31. Discuss the services provided by Internet.

(2 × 4 = 8 weight)