

FIRST SEMESTER B.VOC. DEGREE EXAMINATION, APRIL/MAY 2015**(CUCBCSS—UG)****Multimedia****SDC 1MM 02—INTERNET PROGRAMMING**

Time : Three Hours_____

Maximum : 80 Marks

Section A (Very Short Answer Questions)*Answer **all** questions.*

1. Which is not a domain name extension ?

- | | |
|-----------|-----------|
| (a) .mil. | (b) .org. |
| (c) .int. | (d) .com. |

2. A homepage is :

- j An index of encyclopedia articles.
- (b) Where all Internet data is stored.
- (c) Required for access to the Internet.
- (d) The first page of a website

3. What does the .com domain represents ?

- | | |
|-----------------------|------------------------|
| (a) Education domain. | (b) Commercial domain. |
| (c) Network. | (d) None of the above. |

4. Is it possible to insert a table within another table ?

- (a) Yes, but there must be exactly 2 rows and 2 columns in first table.
- (b) Yes, table can be inserted into cell of another table.
- (c) Yes, but there must be no border in second table.
- (d) No. it's not possible.

5. _____ is suitable for remote administration of a compute.

- | | |
|----------------------------|-------------|
| (a) <u>FTP</u> . | (b) Shell. |
| (c) Remote Procedure Call. | (d) Telnet. |

Turn over

6. Pick the odd out :
- (a) Mozilla firefox. (b) Google Chrome.
(c) Internet Explorer. (d) Google Play.
7. Select the one which is not a generic domain :
- (a) .edu. (b) .gov.
(c) .us. (d) .com.
8. What does HTML stand for ?
- (a) Hyper Text Manual Link. (b) Hyperlink and Text Markup Language.
(c) Hyper Text Markup Language. (d) Hyper Tool Markup Language.
9. Choose the correct HTML tag for the largest heading :
- (a) <head>. (b) <h1>.
(c) <title>. (d) <h6>.
10. Which attribute you'll use with TD tag to merge two cells horizontally ?
- (a) merge=colspan2. (b) rowspan=2.
(c) colspan=2. (d) merge=row2.

(10 x 1 = 10 marks)

Section B (Short answer questions)

*Answer any **eight** of the following.
2 marks each.*

11. What do you mean by remote machine ?
12. What are the different classes of web browsers ?
13. Which are the heading tags in HTML ?
14. Which are the attributes of tag ?
15. What is an HTML tag ?
16. When we are using the tag <pre> ?
17. How do we create an ordered list ?
18. Which are the datatypes allowed in javascript ?
19. Name the types of selectors in CSS.
20. What do you mean by element selector ?

21. What do you mean by mouse over event ?
22. Give any value of font-style.

(8 x 2 = 16 marks)

Section C

*Answer any **six** of the following.
4 marks each.*

23. What elements have disappeared ?
24. What is the difference between SVG and <Canvas> ?
25. Describe the difference between cookies, SessionStorage, and LocalStorage.
26. Consider the code snippet below. What will the console output be and why ?
27. Explain any two form elements in detail.
28. What is your understanding about frames ?
29. Write an HTML code for to demonstrate heading elements.
30. Explain : Text Area with example.
31. What is an event ? Write an example code for onclick event. Implement a javascript function for finding the square of a number.

(6 x 4 = 24 marks)

Section D (Essay questions)

*Answer any **two** questions.
Each carries 15 marks.*

32. What is domain name server ? Explain in detail about the Working of domain name server.
33. What is HTML Form ? Explain the form elements with the help of examples.
34. What is CSS ? Explain in detail about the various ways of inserting CSS into webpage.
35. Write in detail about the operators in javascript

(2 x 15 = 30 marks)