K18U 1448

Reg. No.: ....

Name: ....

**V Semester B.Sc. Degree (CBCSS-Reg./Sup./Imp.)
Examination, November 2018
(2014 Admn. Onwards)
Core Course in Computer Science
5B09 CSC : WEB TECHNOLOGY**

Time : 3 Hours

Max. Marks : 40

SECTION – A

(8×0.5 = 4)

1. **One** Word Answer.

   a) HTML stands for _____.

   b) _____ are the HTML codes that control the apearance of the document contents.

   c) What is the general syntax for inline image ?

   d) To create a link to an anchor, you use the _____ property in A tag.

   e) What is the tag for an inline frame ?

   f) Are HTML Tags case sensitive.

   g) Fundamental HTML Block is known as _____.

   h) How can you make a bulleted list with numbers ?

SECTION – B

Write short note on **any seven** of the following questions.   (7×2=14)

2. Define POST function.

3. What is structure of HTML document ?

4. Write a short note on WWW.

5. What is meant by client server model ?

6. Define arrays in JavaScript with examples.

P.T.O.

7. What is meant by frame ? What are the important attributes of <frame> tag ?

8. What is meant by DOM ?

9. What are the listing tags in HTML and different type of listing ?

10. What are the different methods of accessing database using PHP ?

11. What are the data types of JavaScript ? With example.

SECTION – C

Answer **any four** of the following questions. (4×3=12)

12. What are the different type of dialog boxes ?

13. What are the different functions in PHP ?

14. What is a Database ? Explain the functionalities and advantages of database.

15. What are the table tags and different attributes in table tag with example.

16. What are advantages of PHP ?

17. What are the different objects in JavaScript ?

SECTION – D

Write an essay on **any two** of the following questions. (2×5=10)

18. Design an application form for registration of One day workshop with suitable controls and buttons. Make it dynamic using script.

19. Design a webpage for your college with frames, images and suitable hyperlinks.

20. Design a webpage for your college library using php.

21. Design an application form with suitable controls using html.

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