M 9779

Reg. No. : ....

Name : ....

V Semester B.Sc./B.C.A. Degree (CCSS – Reg./Supple./Improv.) Examination, November 2015
CORE COURSE IN COMPUTER SCIENCE/ APPLICATION
5B09 CSC/5B15 BCA : Web Technology

Time : 3 Hours   Max. Weightage : 21

SECTION – A

Answer **all** questions. Weightage for a bunch of **4** questions is **1**.

1. The tag used to create a line break with in a block of text is _____

2. <img> element must carry _____ attribute indicating the source of the image.

3. _____ object contains lot of information about the browser and operating system in which it is running.

4. The use of the floor(x) method of Math object is _____   (W.=1)

5. The PHP string function to find the position of first occurrence of a string is _____

6. _____ is the comparison operator in PHP that evaluates to TRUE if the two operands have the same value and are the same type.

7. CGI stands for _____

8. 'Face' is the attribute of _____ tag.   (W = 1)

SECTION – B

Answer **any five** questions. Weightage **1** for **each**.

9. Write the sytax of for each loop in PHP.

10. Write PHP string function to find the first occurrence of a string.

P.T.O.

11. Write the use of <sup> and <sub> element.

12. What is the use of colspan attribute of the table tag ?

13. What is the purpose of the 'alt' attribute of the <img> element ?

14. Explain the function of action attribute of <form> element.

15. Explain the usage of switch condition statement in Javascript.

16. How can you create a check box control to an HTML form ?   (5×1= 5)

SECTION – C

Answer **any five** questions. Weightage **2** for **each**.

17. Explain the definition list with example.

18. Write the three types of text input used on forms.

19. Explain Numeric array and associative array in php.

20. Explain Php functions with example.

21. Write the alert box, prompt box, confirm box in Javascript with suitable example.

22. Explain the Javascript string object.

23. Explain client – server model.

24. How form datas are encoded and decoded in CGI ?   (5×2= 10)

SECTION – D

Answer **any one** question. Weightage **4** for **each**.

Maximum weighted grade point : **4** (Weight) *1 (question)* **4** (Maximum GP) = **16**.

25. Explain HTML anchors and links in detail with all of its attributes.

26. Describe the conditional and looping statements in Javascript.   (1×4 = 4)