Reg. No. : ....

Name : ....

**V Semester B.Sc./B.C.A. Degree (CCSS – Supple/Imp.)
Examination, November 2016
CORE COURSE IN COMPUTER SCIENCE/APPLICATION
5B09CSC/5B15BCA : Web Technology
(2013 and Earlier Admissions)**

Time : 3 Hours   Max. Weightage : 21

SECTION – A

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

1. URL stands for _____

2. The HTML _____ element defines an individual list item.

3. A drop-down select box is created using _____ element.

4. The _____ object keeps track of each page that the user visits.

5. _____ allows you to add text or elements into a document.

6. In PHP, a variable name is always preceded by _____ character.

7. In PHP, constants can be defined by the _____ construct.

8. CGI stands for _____   (2×1=2)

SECTION – B

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

9. What is the difference between client side scripting and server side scripting ?

10. Explain the PHP function strstr().

11. What is the function of is_array() ?

12. Describe the purpose of 'alt' attribute of the <img> tag.

13. How we can declare an array object in javascript ?

14. What is the use of onblur event ?

15. Explain the navigator object.

16. Specify the conditional operator in javascript.   (5×1=5)

SECTION – C

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

17. What is a document object model and explain window object ?

18. Explain any five methods of math object in javascript.

19. Explain the ordered and unordered list with example.

20. Explain the associative array in php. ? With the help of an example.

21. Explain the environment variables in CGI.

22. Explain the index of ( ) method and last index of ( ) method in javascript.

23. Explain the use of anchor tag <a> ?

24. Explain the <form> element with all of its attributes i.e method, action etc. **(5×2=10)**

SECTION – D

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

25. Explain window object, history object, location object and navigator object in detail.

26. Write the <frameset> element, <frame> element and all of the attributes and explain.

(1×4=4)

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