Reg. No. : ....

Name : ....

V Semester B.A./B.Sc./B.Com./B.B.A./B.B.A.T.T.M./B.B.A.R.T.M./B.B.M./ B.C.A./B.S.W./B.A. Afsal-Ul-Ulama Degree (CCSS-Reg./Supple./Imp.) Examination, November 2015 (Open Course) 5D07CSC/BCA WEB TECHNOLOGY

Time : 2 Hours

Max. Weightage : 20

PART – A

This Part consists of **two** bunches of questions carrying **equal** weightage of **one**. **Each** bunch consists of **four** objective type questions. Answer **all** questions.

1. CGI stands for _____

2. The _____ attribute ensures that information users enter in a form are transferred in the proper format.

3. The _____ tag allows to create a set of frames.

4. Lists and tables of values can be stored in Javascript in _____

5. The elements of an array are related by the fact that they normally have the same _____

6. Javascript is usually referred as a _____ programming language.

7. Mathematical calculations can be done using methods of _____

8. The _____ object keeps track of sites visited by the browser user. (W=2×1=2)

PART – B

Answer **any six** questions in **one** or **two** sentences **each**. **Each** question carries a weightage of **one**.

9. Differentiate between internet and WWW.

10. Give the structure of an HTML program.

11. Give the function of the subnut button.

12. What is GET and POST ?

13. What is a form ?

14. Give the use of the rowspan attribute.

15. List 2 tags with no closing tag.

16. What is a script ?

17. What is a navigator object ?

18. What are dialog boxes ? (W=6×1=6)

PART – C

Answer **any four** questions. Answer **not** to exceed **one** page. **Each** carries a weightage of **two**.

19. How are tables created in HTML ?

20. How are inline frames created ?

21. Explain about the data types supported by Javascript.

22. What is CGI ?

23. Write a program in Javascript that takes 2 numbers as input and displays the product of the numbers.

24. Explain client-server model.

25. Describe document object model.

26. Explain how lists are created in HTML. (W=4×2=8)

PART – D

Answer **any one** question. **Each** question carries a weightage of **four**.

27. Explain the various objects used in Javascript.

28. Discuss services provided by internet.

29. Write an HTML code for creating a web page with three windows about your organization. (W=1×4=4)