



M 7231

Reg. No. :

Name :

V Semester B.A./B.Sc./B.Com./B.B.A./B.B.A.T.T.M./B.B.M./B.C.A./B.S.W.
B.A. Afsal-ul-ulama Degree (CCSS-Reg./Supple./Imp.)
Examination, November 2014
Open Course
5D07 CSC/5D07 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. The beginning tag for an ordered list is _____
2. An inline frame is created using the _____ tag.
3. The tag for creating a large area to enter several lines or paragraphs is _____
4. _____ are words that are reserved for use by Javascript. (W =1)
5. The _____ method writes a line of text in HTML.
6. The _____ tag instructs the web browser to stop placing text on the current line and begin a new line.
7. The _____ tag instructs web browser to retain the spacing you type in a text editor.
8. The _____ attribute lets you specify how the information a user enters in a form will transfer over the internet. (W =1)

PART – B

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

9. Define functions.
10. What is math object ?

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11. What does the location object do ?
12. What is <1 frame> tag used for ?
13. How can you add an image to your webpage ?
14. What is the use of <PRE> tag ?
15. List the various heading levels in HTML.
16. What are interactive event handlers ?
17. Give the structure of an HTML program.
18. List the tags used for emphasizing text.

(W = 6×1=6)

PART – C

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

19. Describe various objects used in Javascript.
20. What are the features of HTML ?
21. Write a Javascript program that takes as input 2 numbers and displays the sum and difference of them.
22. Write a program using frames to create a web page for an organization.
23. How are lists created in HTML ?
24. What is document object model ?
25. Explain form elements used in HTML.
26. Explain client server model.

(W = 4×2=8)

PART – D

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

27. Describe features of Javascript.
28. Explain CGI and its advantages.
29. Describe the services provided by the internet.

(W = 1×4=4)
