



C14-CM-504/C14-IT-504

4627

BOARD DIPLOMA EXAMINATION, (C-14)
OCT/NOV—2016
DCME—FIFTH SEMESTER EXAMINATION
WEB DESIGNING

Time : 3 hours]

[Total Marks : 80

PART—A

3×10=30

Instructions : (1) Answer **all** questions.
(2) Each question carries **three** marks.
(3) Answers should be brief and straight to the point and shall not exceed *five* simple sentences.

1. Write the format of a Web page.
2. State the importance of <marquee> tag in HTML.
3. What do you mean cascading? State the need for cascading style sheets.
4. List any three applications of HTML.
5. List various HTTP request types.
6. List any three names of Web Servers.
7. Define function in JavaScript.
8. List the relational operators provided by JavaScript.

* 9. Define session.

10. Define cookie.

PART—B

10×5=50

Instructions : (1) Answer *any five* questions.
(2) Each question carries **ten** marks.
(3) Answers should be comprehensive and the criterion for valuation is the content but not the length of the answer.

11. List and explain presentation formatting tags in HTML. 10

12. Briefly explain the following HTML tags : 10

(a) <a>

(b)

(c) <embed>

(d) <object>

(e) <h>

13. (a) Write steps to install Apache Web Server on Windows. 5

(b) Compare among IIS, PWS and Apache Web Servers. 5

14. List the conditional statements in JavaScript. Explain in detail. 10

15. Write JavaScript code that displays date in various formats. 10

16. Explain various built-in string functions provided by PHP. 10

* 17. What is PHP static variable? Write PHP script to illustrate use of static variables. 10

18. (a) How can you delete a cookie in PHP? 5

(b) Write JavaScript code using arithmetic operators. 5
