

16U666

(Pages: 2)

Name:

Reg. No.....

SIXTH SEMESTER B.C.A. DEGREE EXAMINATION, APRIL 2019

(Regular/Supplementary/Improvement)

(CUCBCSS - UG)

CC15U BCA6 B13 - WEB PROGRAMMING

Computer Application – Core Course

(2015 Admission onwards)

Time: Three Hours

Maximum: 80 Marks

Part A

Answer *all* questions. Each question carries 1 mark.

1. ----- present in resources enable users easily navigate browsers to related resources.
2. ----- element is the containing element for the whole HTML document.
3. Give one example for universal attribute.
4. ----- divide a browser into several separate pieces or panes.
5. ----- formerly known as LiveScript.
6. The process of adding two strings together is known as -----
7. ----- variables have the value it had at the end of the last execution.
8. PHP arrays are ----- arrays.
9. Which method is used to connect to MySQL?
10. Give expansion for AJAX.

(10 x 1 = 10 Marks)

Part B

Answer *all* questions. Each question carries two marks.

11. What is Web Server?
12. Explain write() and writeln() methods
13. How to declare variable in PHP? Also explain its Scope
14. Write the syntax and example of foreach()
15. What is master page?

(5 x 2 = 10 Marks)

Part C

Answer any *five* questions. Each question carries four marks

16. Explain checkbox and radio button in html with example.
17. Explain on Load() and on Click() events in JavaScript.
18. Write usage and syntax of break and continue statements in PHP

19. Short note on Header and Session functions in PHP
20. Explain implementation of AJAX in PHP
21. Write a JavaScript program to validate email field.
22. Explain HTTP GET and POST methods.
23. What are the data types available in MySQL?

(5 x 4 = 20 Marks)

Part D

Answer any *five* questions. Each question carries eight marks.

24. Explain any eight basic formatting tags in html.
25. Explain operators in JavaScript.
26. Explain looping statements in PHP
27. Explain string functions in PHP with example.
28. Explain any four PHP functions for MYSQL operations.
29. Explain CSS Positioning in detail.
30. Write a PHP program to check a given number is Armstrong or not.
31. Explain SQL commands in detail.

(5 x 8 = 40 Marks)
