

15U666

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Name:

Reg. No.....

SIXTH SEMESTER B.C.A. DEGREE EXAMINATION, MARCH 2018

(CUCBCSS - UG)

CC15U BCA6 B13 - WEB PROGRAMMING

Computer Application – Core Course

(2015 Admission)

Time: Three Hours

Maximum: 80 Marks

Part A

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

1. What is WWW?
2. Define the syntax of variables in JavaScript.
3. Http stands for _____.
4. _____ can be used to collect value from user in JavaScript.
5. How can PHP and HTML interact?
6. Can more than one declaration be added in CSS?
7. URL stands for _____.
8. How can we connect to a MYSQL database from a PHP script?
9. Explain the syntax of CSS.
10. DNS stands for _____.

(10 x 1 = 10 Marks)

Part B

Answer *all* questions. Each question carries 2 mark.

11. Write a note on functions in JavaScript.
12. Explain about div and span.
13. Explain branching statements in PHP.
14. Explain different types of list used in HTML.
15. What is the difference between MYSQL_fetch_array and MYSQL_fetch_row?

(5 x 2 =10 Marks)

Part C

Answer any *five* questions. Each question carries 4 marks.

16. Explain how AJAX can be implemented in PHP.
17. Differentiate *for* and *for each* loop.
18. What are the different types of web documents?
19. How to pass value between pages?

20. Explain various string functions in PHP.
21. Write a brief note on document methods in JavaScript.
22. Explain about Math functions in JavaScript.
23. What are the different types of CSS?

(5 x 4 =20 Marks)

Part D

Answer any *five* questions. Each question carries 8 marks.

24. Explain various object oriented concepts in PHP.
25. Write a note on the following :
 1. CSS List.
 2. CSS Tables.
26. Explain in detail operators in PHP.
27. What are the different data types used in MYSQL?
28. Explain on click event in JavaScript with an example.
29. Explain the concept of HEADER, SESSION and COOKIE with the help of an example.
30. Write a brief note on arrays in PHP. What are the different types of array constructs?
31. Describe the steps to connect and handle MYSQL database from PHP.

(5 x 8 =40 Marks)
