

C 20066

(Pages : 2)

Name.....

Reg. No.....

**SIXTH SEMESTER (CUCBCSS—UG) DEGREE EXAMINATION
MARCH 2022**

B.C.A.

BCA 6B 13—WEB PROGRAMMING

(2014 to 2016 Admissions)

Time : Three Hours

Maximum : 80 Marks

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

1. Name the border style properties of CSS.
2. _____ helps to resolve the host name to an address.
3. PHP stands for _____.
4. _____ tag is used to put any content in the center of the page or any table cell.
5. Name the different types of lists available in HTML.
6. _____ is the attribute for setting background color.
7. 1 em = _____ px.
8. _____ property specifies an image for the marker rather than a bullet point or number in a list in CSS.
9. _____ function in PHP returns the current row of a result-set, as an object.
10. With _____ it is possible to update parts of a web page, without reloading the whole page.

(10 × 1 = 10 marks)

Part B*Answer all questions.**Each question carries 2 marks.*

11. How will you create a textbox in HTML ?
12. What is the purpose of GET method ?
13. Explain paragraph tags with its attributes in HTML.

Turn over

14. What is the use of tag in HTML ?
15. What are cookies ?

(5 × 2 = 10 marks)

Part C

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

16. Explain HTML document structure with an example.
17. Explain the formatting tags used for bold, italics and underlined text.
18. Explain destructors in PHP with an example program.
19. Explain text alignment in text formatting of CSS.
20. Explain absolute positioning in CSS.
21. Explain the concept of Image sprites with example program.
22. Explain onBlur event in JavaScript with an example.
23. Explain the functions strpos() and strstr() in PHP.

(5 × 4 = 20 marks)

Part D

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

24. How will you define functions in JavaScript ? Illustrate with an example.
25. Explain the decision making statements in JavaScript.
26. Explain the concept of frames in HTML with example program.
27. Explain single inheritance in PHP with example program.
28. What are the advantages of using CSS while designing a Web page ?
29. Explain with a program how will you connect PHP to MySQL and delete records from a table.
30. Explain with an example how to create functions in PHP.
31. Explain how to display records from MySQL in a Web page.

(5 × 8 = 40 marks)