

C 60098

(Pages : 2)

Name.....

Reg. No.....

SIXTH SEMESTER B.Sc. DEGREE EXAMINATION, MARCH 2019

(CUCBCSS)

B.C.A.

BCA 6B 13—WEB PROGRAMMING

Time : Three Hours

Maximum : 80 Marks

Part A

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

1. W3C stands for _____.
2. The _____ attribute used for space between the cells in the table tag.
3. Java Script is a/an _____ language.
4. "===" operator is _____.
5. PHP stands for _____.
6. _____ and _____ are the output statement in PHP.
7. The _____ is another way to specify a string in PHP.
8. _____ command is used to edit information already in the database.
9. _____ command is used to establish the connection with PHP.
10. The _____ method passes arguments form one page to the next part of the URL query string.

(10 × 1 = 10 marks)

Part B

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

11. Define DNS. List any five.
12. What is an event ? Give an example.
13. What is comment in PHP ?
14. Define server side scripting ?
15. Define AJAX.

(5 × 2 = 10 marks)

Turn over

Part C

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

16. Write the functions performed by a web browser.
17. List the attributes of Input tag.
18. How to embed the script to HTML tag ? Give an example.
19. Explain the Assignment operator in Java script.
20. Explain the string case function in PHP.
21. Explain GET method in PHP.
22. Explain how to insert the data using PHP.
23. Explain the use of SRC, ALIGN, HEIGHT for image tag in HTML.

(5 × 4 = 20 marks)

Part D

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

24. Why does FORM is important in web application ? Explain attributes action of method with example.
25. Explain the Anchor tag in html with an example.
26. What is an event ? Explain the type of events in Java script.
27. How to declare a variable in Java script ? Write a program for add 2 numbers in Java script.
28. Explain the Global and Local function in PHP.
29. Explain Constructor and Destructor.
30. Explain session and its function in PHP.
31. Explain templates in PHP.

(5 × 8 = 40 marks)