K23U 2301

Reg. No. : ....

Name : ....

**V Semester B.C.A. Degree (CBCSS – OBE – Regular/Supplementary/
Improvement) Examination, November 2023
(2019 – 2021 Admissions)
Core Course
5B15BCA : WEB TECHNOLOGY**

Time : 3 Hours

Max. Marks : 40

SECTION – A
(Short Answer)

Answer **all** questions.

(6×1=6)

1. What is JavaScript ?

2. Define <script> tags.

3. Differentiate between sort() function and rsort() functions in PHP.

4. What is ternary operator in PHP ?

5. What is HTTP ?

6. Explain member variable.

SECTION – B
(Short Essay)

Answer **any 6** questions.

(6×2=12)

7. What is the use of a label tag in HTML ?

8. Differentiate between Static Web Page and Dynamic Web Page.

9. What is hyperlink ?

10. Differentiate between cellpadding and cellspacing.

P.T.O.

11. Explain local variables and global variables.

12. Explain echo and print in PHP.

13. What are the features of MySQL ?

14. How can we connect to a MySQL database ?

SECTION – C
(Essay)

Answer **any 4** questions.

(4×3=12)

15. Explain the physical style tags used in HTML.

16. Briefly explain the text input used in forms with an example.

17. How will you define a function in JavaScript ?

18. What is the difference between for and for each loop ?

19. Explain client server model.

20. Explain the various data types in MySQL.

SECTION – D
(Long Essay)

(2×5=10)

Answer **any 2** questions.

21. Explain the various tags used with lists with an example program.

22. Write note on various tags used with forms in HTML.

23. Describe the different types of operators in JavaScript.

24. Explain the string functions in PHP.

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SECTION – A

Answer **all** questions.   (6×1=6)

1. What is a web browser ?

2. The _____ attribute allows you to specify a background color for the whole document.

3. Explain the syntax of ordered list.

4. Differentiate Write and Writeln methods in Javascript.

5. What is the use of Strcmp() in PHP ?

6. What is DDL statements ?

SECTION – B

Write short note on **any six** of the following questions.   (6×2=12)

7. What is the use of inline frame ?

8. Explain ordered and unordered lists in HTML.

9. What are the logical operators in Javascript ?

P.T.O.

10. Explain about arrays in PHP.

11. How to create a function in PHP ?

12. What is class ? How to create a class in PHP ?

13. What is the use of mysql_fetch_array function ?

14. What is the use of font tag ?

SECTION – C

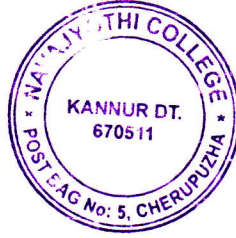Write **any four** of the following questions.   (4×3=12)

15. Describe frameset and frames in HTML.

16. Write the branching and conditional statements in PHP.

17. What is static and dynamic web documents ?

18. Write a note on Window object in Javascript.

19. How to connect mysqlDatabase using PHP ?

20. What is client server model ?

SECTION – D

Write an essay on **any two** of the following questions.   (2×5=10)

21. Describe various form elements of HTML.

22. Explain text formatting elements in HTML.

23. Explain the any 5 array functions in PHP.

24. Explain any five event handling functions in Javascript.

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PART – A
(Short Answer)

Answer **all** questions.   (6×1=6)

1. How will you fetch images to a web page in HTML ?

2. What is purpose of GET method ?

3. Which dialog box in JavaScript is used to give warning to users ?

4. The tag used for creating a horizontal line is

5. Define HTTP.

6. What does PHP stand for ?

PART – B
(Short Essay)

Answer **any 6** questions :   (6×2=12)

7. Write a brief note on Internet.

8. Write down the difference between <title> tag and <head> tag.

9. Briefly explain table tags.

10. What is inline frame ?

11. How to declare variables in JavaScript ? Explain with example.

12. Briefly explain math object in JavaScript.

13. Explain for and while control statements in PHP.

14. Briefly explain client-server model.

PART – C
(Essay)

Answer **any 4** questions.   (4×3=12)

15. What are the heading tags used in HTML ? Give examples.

16. Explain physical style tags of HTML.

17. Briefly explain frames in HTML.

18. What are the event handlers in JavaScript ?

19. Explain data types of PHP.

20. What is database and how to access database using PHP ?

PART – D
(Long Essay)

Answer **any 2** questions.   (2×5=10)

21. Explain unordered lists, ordered lists with example.

22. How to create a table in HTML ? Explain.

23. Explain different dialog boxes in JavaScript.

24. Write down the operators used in PHP.

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