B.C.A DEGREE EXAMINATION,NOVEMBER 2019
III Year V Semester
Programming in PHP and MYSQL

Time : 3 Hours   **Max.marks :75**

Section A $(10 \times 2 = 20)$ Marks

Answer any **TEN** questions

1. What is Webpage?
2. Which 3 components must be installed to create a dynamic website?
3. Define Static variable.
4. Define Expressions.
5. Write the command to backup and Restore data.
6. Define PEAR.
7. What is the difference between printf ( ) and echo()?
8. Rename the file upload.tmp to sample.jpg.
9. What are cookies?
10. Define pattern Matching.
11. Differentiate include ( ) and require ( ).
12. Which super global variable is used to automatically call the same script to process the results of form input?

Section B $(5 \times 5 = 25)$ Marks

Answer any **FIVE** questions

13. Write the steps to request data from a web page.
14. What is DDL? Explain with example.
15. Create a Book table (Bookname, Author, Publisher). Write the query and output for the following commands. CONCAT, UCASE, LPAD, TRIM, LOCATE
16. What is mktime( )? List the parameters with example.
17. How Sessions are destroyed? Explain.
18. List and explain any 5 array functions in PHP.
19. How to update table data in PHP?

Section C $(3 \times 10 = 30)$ Marks

Answer any **THREE** questions

20. Explain the three components needed to create a dynamic web page?

21. Discuss looping statement in PHP with example.

22. Create a form that takes text field parameters for username and password and submits the values to the same script.

23. Briefly write about file manipulation with example.

24. Explain Pattern matching with example?

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