

B.C.A. DEGREE EXAMINATION, APRIL 2020
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. List any two differences between static and dynamic web pages.
2. Give the example for open source.
3. What are the two types of comments?
4. What is a ternary operator?
5. What command is used to access MySQL from the command line?
6. What is MySQL?
7. What is primary key?
8. What is drop table command in SQL?
9. What is Session hijacking?
10. Give a code for creating a session.
11. What are angle brackets ($< >$) used for?
12. What's the difference between using `include()` and `require()`?

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

Answer any **FIVE** questions

13. Describe advantages of using PHP with MYSQL.
14. Write a PHP code to check whether the given number is Prime or not.
15. What is PEAR? Explain the modules of PEAR.
16. Explain date and time functions with example.
17. What are cookies? How can you create, access and delete a-cookie in PHP with the help of example.
18. What are the types of relationship in database? Explain.
19. Write a PHP code for making a connection with MySQL, create database table and populate it.

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

Answer any **THREE** questions

20. Elaborate the steps for installation of Apache and PHP.
21. Define array. Explain the different types of array with an example.
22. What are FORMS? Explain different form fields with an example.
23. Illustrate the file manipulation in PHP.
24. Describe error handling in PHP.

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