APRIL 2026 **53801/241C3A/320C5C**

Time : Three hours Maximum : 75 marks

PART A — (10 × 2 = 20 marks)

Answer any TEN questions.

1. What are the salient features of PHP language?

2. Write a note on identifiers in PHP.

3. How to concatenating Strings in PHP? Give example.

4. Define; “if statement”.

5. Recall the combining loops with example.

6. Give the example for while loop statement.

7. How to modifying array values in PHP?

8. State the use of Array Iterator.

9. Comment on variable scope.

10. How to define and use of classes? Give example.

11. Define: “Foreign Key”.

12. What are XML technologies?

PART B — (5 × 5 = 25 marks)

Answer any FIVE questions.

13. How to create first PHP scripts? Give example.

14. Conclude the setting and checking variable data types in PHP.

15. Assume the general form of for loop statement.

16. Devise the types of numeric functions with example.

17. Generalize the method of retrieving array size in PHP.

18. Elaborate the process of creating and invoking functions.

19. Interpret the working with elements using PHP’s DOM extension.

PART C — (3 × 10 = 30 marks)

Answer any THREE questions.

20. Assess the different types of operators in PHP with example.

21. Estimate the syntax and example of if-elseif-else statement.

22. Demonstrate the formatting dates and times with example.

23. Compare and construct the constructors and destructors.

24. Evaluate the adding or modifying data using PHP's SQLite extension.

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