NOVEMBER 2025 **53801/241C3A/ 320C5C**

Time : Three hours Maximum : 75 marks

PART A — (10 × 2 = 20 marks)

Answer any TEN questions.

1. List the features of PHP.

2. How to declare a variable in PHP? Give example.

3. What are constants in PHP?

4. List the control statements in PHP.

5. State the use of string functions in PHP.

6. How to assign an array values in PHP?

7. Comment on nesting arrays.

8. Give the example of foreach Loop Statement.

9. What are dynamic argument lists in functions?

10. How to read remote files?

11. What are the XML parsing methods?

12. Define: “Primary Key”.

PART B — ($5 \times 5 = 25$ marks)

Answer any FIVE questions.

13. Explain the process of storing data in variable with example.

14. Outline the method for comparing variables in PHP.

15. Show the general form of if-else statement with an example.

16. Distinguish between the while Loop and do-while Loop in PHP.

17. Explain the working with array functions with example.

18. Organize the need of arguments and return values to functions.

19. Outline the anatomy of an XML document.

PART C — ($3 \times 10 = 30$ marks)

Answer any THREE questions.

20. Illustrate the various types of data types available in PHP with example.

21. Express the syntax and example of switch-case statement.

22. Explain the need of useful date and time functions in PHP.

23. Evaluate the method of processing directories with example.

24. Determine the adding and modifying data using PHP's PDO extension.

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