DECEMBER 2023 **P/ID 16308/PITE3**

Time : Three hours Maximum : 80 marks

PART A — (10 × 2 = 20 marks)

Answer any TEN questions.

1. State the way to find the logical error.
2. Define LBound function.
3. Mention the logical operators.
4. Write the procedure for creating dynamic army.
5. Write the syntax for function.
6. Write the statement for comparison operator.
7. Explain the use of Column Header Visible.
8. How to change the colour of the grid?
9. What is mean by security trimming?
10. What is mean by InProc?
11. State the functionality of Site map Node.
12. Define AutoDetect.

PART B — ($5 \times 6 = 30$ marks)

Answer any FIVE questions.

13. What is mean by caching page content?

14. Explain in detail about running IIS.

15. Write short notes on the public variables.

16. Explain about multiline textbox control.

17. Write down the procedure to create a second navigation bar in the form.

18. Explain in detail about creating digital clock on timer control.

19. State the way of accessing array elements.

PART C — ($3 \times 10 = 30$ marks)

Answer any THREE questions.

20. Elaborate data binding.

21. Explain in detail about sorting text.

22. Explain in detail about a data grid view object in run time.

23. List out the advantages of general purpose procedures.

24. Give a detail explanation on tracking session state.

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