DECEMBER 2023 **U/ID 46513/UCC5A**

Time : Three hours Maximum : 75 marks

PART A — (10 × 2 = 20 marks)

Answer any TEN questions

1. What are Integrity Constraints?
2. Write any two advantages of DBMS.
3. What is sub query?
4. What is DML?
5. What are Joins?
6. What is form layout?
7. What is procedural language?
8. Define Data Storage.
9. What is Data Clustering?
10. What is Backup?
11. What is Client?
12. Define : Security.

PART B — (5 × 5 = 25 marks)

Answer any FIVE questions

13. Write a note on : Feasibility study and class diagram.

14. Write short note on : DDL and DML Commands.

15. Explain : Backup and Recovery.

16. Write a note on Forms Events and Transaction.

17. Discuss about Graphical objects and Reports.

18. What are the basic types of Forms? Explain with examples.

19. Explain about : Backup and Recovery.

PART C — (3 × 10 = 30 marks)

Answer any THREE questions

20. Discuss about the features of Database Management System with necessary examples.

21. Describe about various Normal forms with suitable examples.

22. Explain how to design of forms and reports.

23. Explain the following :

    (a) Data Storage Methods

    (b) Distributed Database

24. Explain about how web as a Client/Server System with examples.

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