MAY 2025 **U/ID 46513/UCC5A**

Time : Three hours Maximum : 75 marks

PART A — (10 × 2 = 20 marks)

Answer any TEN questions.

1. What is DBMS?

2. Define Data Dictionary.

3. What is Integrity?

4. What is DDL?

5. What is testing query?

6. What is procedural language?

7. Define Error handling.

8. How to retrieve data?

9. What is Custom report?

10. What is DBA?

11. What is distributed database?

12. What is backup and recovery?

PART B — (5 × 5 = 25 marks)

Answer any FIVE questions.

13. Write a note on feasibility study with examples.

14. Explain the queries with examples.

15. Write the basic form of an SQL Query with an examples.

16. Write a note on form events and transaction.

17. Briefly explain the features of data storage methods.

18. What are the features of table operations?

19. Explain Data Backup and Recovery.

PART C — (3 × 10 = 30 marks)

Answer any THREE questions.

20. Explain the structure of an E-R Diagram with examples.

21. Explain the importance of Normalization with examples.

22. Briefly explain the various forms and reports in dbms.

23. Explain the following :

    (a) Client Server Database

    (b) Distributed Database

24. Explain the various features of distributed database with examples.

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