



24027799

QP CODE: 24027799

Reg No :

Name :

**B.A DEGREE (CBCS) REGULAR / IMPROVEMENT / REAPPEARANCE
EXAMINATIONS, OCTOBER 2024**

Third Semester

COMPLEMENTARY COURSE - CA3CMT06 - DATABASE MANAGEMENT SYSTEM

(Common to B.A Economics Model II Foreign Trade & B.A Economics Model II Insurance)

2017 Admission Onwards

0841E5E8

Time: 3 Hours

Max. Marks : 60

Part A

*Answer any **ten** questions.*

*Each question carries **1** mark.*

1. List any two Database Packages.
2. Define DDL language.
3. What is Relational algebra?
4. What is normal form?
5. Define Query Processor.
6. What is an Index?
7. What is MS-Access?
8. Distinguish between filter and query.
9. What are the different form layouts?
10. What do you mean by filter?
11. Define entity and weak entity.
12. Write a short note on report wizard.

(10×1=10)

Part B

*Answer any **six** questions.*

*Each question carries **5** marks.*





13. What is naive end user in DBMS?
14. What are the differences between DDL, DML ?
15. Write short notes on Hierarchical data model.
16. Difference between object oriented data model and object relational data model.
17. What are properties of different data types?
18. Difference between pivot table view and pivot chart view.
19. How forms are created in layout view?
20. Describe the procedure for moving a field in ms-access.
21. Explain different ways of creating tables.

(6×5=30)

Part C

*Answer any **two** questions.*

*Each question carries **10** marks.*

22. What are the different types of database users? Discuss the main activities of each?
23. Explain different attributes and keys in database.
24. Explain different table relationships. What are the steps to assign table relations in Ms-Access.
25. What is logical data independence and why is it important?

(2×10=20)

