



23104411

QP CODE: 23104411

Reg No :

Name :

**B.A DEGREE (CBCS) REGULAR / IMPROVEMENT / REAPPEARANCE
EXAMINATIONS, JANUARY 2023**

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

123B4AEE

Time: 3 Hours

Max. Marks : 60

Part A

*Answer any **ten** questions.*

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

1. Define DDL language.
2. Define meta data.
3. Define composite key.
4. What is normal form?
5. Define Query Processor.
6. What are the different Number field types in Access?
7. Define many-to-many relationship.
8. What do you mean by redundancy?
9. What is the use of mask property?
10. What do you mean by filter?
11. What is Find Duplicate query?
12. Mention the objects in MS Access.

(10×1=10)

Part B

*Answer any **six** questions.*

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





13. Explain the term data Independence.
14. Difference between Schema and subschema.
15. Write short notes on Hierarchical data model.
16. Difference between object oriented data model and object relational data model.
17. What are the features of MS-Access?
18. List unary and binary operators in relational algebra.
19. How summary query is created using query wizard?
20. What is the procedure for creating a form using wizard?
21. Write a short note on database security.

(6×5=30)

Part C

*Answer any **two** questions.*

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

22. Briefly explain the components of database system.
23. Explain the procedural steps for creating crosstab queries using wizard and in design view.
24. Explain different views of ms-Access. Explain each.
25. Explain different types of queries available in ms-access.

(2×10=20)

