



21102144

**QP CODE: 21102144**

**Reg No** : .....

**Name** : .....

**B.A DEGREE (CBCS) EXAMINATION, AUGUST 2021**

**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

8F776B9D

Time: 3 Hours

Max. Marks : 60

**Part A**

*Answer any **ten** questions.*

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

1. Explain OLTP.
2. Define data dictionary.
3. What is DBA?
4. What is normal form?
5. Define Query Processor.
6. What are the different objects available in Ms-Access?
7. What is MS-Access?
8. Define many-to-many relationship.
9. What is a form?
10. What do you mean by filter?
11. How is data edited in a form?
12. What is cardinality and degree?

(10×1=10)

**Part B**

*Answer any **six** questions.*

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

13. Explain the use of DBMS.





14. What is logical data independence and why it is important?
15. What is an Attribute and derived Attribute?
16. Difference between object oriented data model and object relational data model.
17. Define macro. State its significance.
18. what are the steps for adding controls to a form?
19. Why is there lack of data independence in a file system?
20. Difference between Action query and cross tab query.
21. What are the object available report?How to add objects to the report?

(6×5=30)

### **Part C**

*Answer any **two** questions.*

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

22. Define views? What are the different views of data.
23. What is Table relationships? Explain the types of relationships?
24. Describe the features of MS Access.
25. Define form. Explain toolbox controls available in forms.

(2×10=20)

