

QP CODE: 19102248



Reg No : .....

Name : .....

**BA DEGREE (CBCS) EXAMINATION, OCTOBER 2019**

**Third Semester**

**COMPLEMENTARY COURSE - CA3CMT06 - DATABASE MANAGEMENT SYSTEM**

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

2017 Admission Onwards

5B89BDB4

Maximum Marks: 60

Time: 3 Hours

**Part A**

*Answer any ten questions.*

*Each question carries 1 mark.*

1. Explain the term Schema?
2. Define DDL language?
3. Define Entity relationship Model?
4. Define super key?
5. Define Query Processor?
6. What is the extension of Access database file?
7. What is MS-Access?
8. What is OLE?
9. What is a module?
10. What is the use of mask property?
11. Define entity and weak entity?
12. What is a report?

(10×1=10)


**Part B**

*Answer any six questions.*

*Each question carries 5 marks.*

13. Discuss the Query Processor of Database system structure.?
14. What are the differences between DDL, DML ?



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15. Write short notes on Hierarchical data model?
  16. Why normalization is important in DBMS?
  17. What is the use of find and replace in access?
  18. what are the steps for adding controls to a form?
  19. how forms are created in design view?
  20. Describe the procedure for moving a field in ms-access?
  21. What are the different types of report?

(6×5=30)

**Part C**

*Answer any two questions.*

*Each question carries 10 marks.*

22. Explain the characteristics of database approach?
23. Explain the procedure for creating , editing and deleting a relationship?
24. Explain different table relationships ?What are the steps to assign table relations in MS-Access?
25. Explain different types of queries available inMS-Access?

(2×10=20)