DBMS WITH ORACLE

SECTION - A

Answer any five questions   **5 x 4= 20 M**

1. Data Vs. Information
2. What is key? Explain different types of keys?
3. Different database users
4. Three schema architecture
5. Integrity constraints and their types
6. Difference between strong and weak entity
7. Disadvantages of database
8. Explain DDL with examples

SECTION - B

Answer any three questions   **4 x 10= 40 M**

9. (a) What is Data Model ? Explain different type of data model?
                              (or)
   (b) Compare Database vs. File system?

10. (a) Explain CODD rules?
                              (or)
    (b) What is normalization: Explain 1NF, 2NF, 3NF and Boyce-CODD normal form with examples?

11. (a) Explain building blocks of ER model?
                              (or)
    (b) What is DML? Explain DML with proper examples?

12. (a) What are the objectives of Database Management System?
                              (or)
    (b) Explain about Relational data model and its Terminologies?