

IMPORTANT QUESTIONS

Unit-1

1. What is DBMS ? What are the Advantages of DBMS.
2. What are the Disadvantage of File Management System.
3. Explain the Structure of DBMS.
4. Explain the Architecture of DBMS.
5. What is Data independence? Explain the types Data independence in DBMS.
6. Explain the Components of DBMS.
7. what is an ENTITY, ATTRIBUTES, RELATIONSHIP.
8. what are the types of Entities & Attributes.
9. What the Applications Of DBMS.

UNIT - II

1. Explain the Various Key Constraints on RDBMS.
2. Explain about Relational Algebra and Relational Calculus.
3. what Is Difference Between DBMS and RDBMS.
4. Explain About Views.
5. Explain About JOINS.
6. Explain About RELATIONAL Database Integrity.

UNIT-III

- 1.What is SQL? Explain about DDL and DML Commands in SQL.
- 2.Explain About NULL in SQL.
- 3.Explain About Aggregate Functions in SQL.
4. Explain about Triggers in SQL
- 5.Explain About Various SET Operators in SQL
6. Explain About Group by Clouse and Having Clouse in SQL with Example.
- 7.Explain About Trigger in SQL.