

DBMS Practise Questions

- a) List five significant differences between traditional file processing system and DBMS.
- b) Explain the components of DBMS with diagram.
- c) What is ER Diagram. Draw the ER diagram for University Database.
- d) What is Data Independence? Mention its types. Explain Physical Data Independence.
- e) What are the applications of DBMS and explain them.
- f) Explain Data Abstraction with two levels.
- g) Explain the characteristics of SQL.
- h) What is DDL? List DDL commands. Explain two with example.
- i) Explain SQL SELECT command using where clause and having clause with query example.
- j) Explain SQL data types with examples.
- k) What is DML? List DML commands. Explain two with example.
- l) List aggregate functions along with description and examples.