

RDBMS & ORACLE

Session 2009-12

1. Fill in the blanks:
 - a. Full form of RDBMS is
 - b.command is used to create as USER.
 - c.SQL statement used to extract data from database.
 - d.SQL keyword is used to sort the result-set.
 - e.keyword is used to save the change in database.
 - f.keyword is used to revert the change in database.
 - g.return the current date in ORACLE.
 - h.constraint can't applied at Table level constraint.
2. Discuss the component of RDBMS.
3. What are the various types of queries in oracle? Explain with example.
4. What is DDL and DML in RDBS? Explain.
5. Discuss oracle function.
6. Explain ALTER command with all syntax.
7. Discuss data types and operators of SQL.
8. Discuss logical operator with example.
9. What is data constraint? Explain different type of all constraints.
10. Write short notes on manipulation data in SQL.