

WORKSHEET 6 SQL

1. A. Commit
 C. Rollback
 D. Savepoint
2. A. Create
 C. Drop
 D. Alter
3. SELECT NAME FROM EMPLOYEE
4. C. Authorizing Access and other control over Database
5. B. Column Alias
6. B. COMMIT
7. A. Parenthesis - (...).
8. D. FORM
9. D. All of the mentioned
10. A. ASC
11. Denormalization is the process of adding precomputed redundant data to an otherwise normalized relational database to improve read performance of the database.
12. A database cursor is an identifier associated with a group of rows. It is, in a sense, a pointer to the current row in a buffer. Statements that return more than one row of data from the database server. A SELECT statement requires a select cursor.
13. There are three different types of queries :
 - Navigational search queries.
 - Informational search queries.
 - Transactional search queries.
14. constraints are used to specify rules for the data in a table . it used to limit the type of data that can go into a table. This ensures the accuracy and reliability of the data in the table.
15. Auto Increment feature is use for automatically generates a numerical primary key value for every new record inserted. The Auto Increment feature is supported by all the Databases .
 - SQL Server
 - MySQL
 - Ms Access
 - Oracle

