WORKSHEET SQL

1) Commit-a, Rollback-c, Savepoint-d
2) Create-a, Drop-c, Alter-d
3) SELECT NAME FROM SALES;-b
4) Authorizing Access and other control over Database-c
5) Column Alias-b
6) COMMIT-b
7) Parenthesis - (...).-a
8) TABLE-c
9) All of the mentioned-d
10) ASC-a
11) Denormalization is used to increase the performance of previously normalized database
12) database cursor is a temporary memory by performing DML commands on table
13) different types of the queries are basic SQL queries, sub queries, complex queries, DDL, DML, DQL, DCL
14) Constraint is a rules to follow to do any queries on a data table, where there are certain conditions and restrictions.
15) auto increment is like unique number, which generates automatically, to a new record and it is used as primary key.