# SQL

1) A. Commit C. Rollback D. Savepoint
2) A. Create C. Drop D. Alter
3) D. SELECT # FROM SALES;
4) C. Authorizing Access and other control over Database
5) D. All of the mentioned
6) B. COMMIT
7) A. Parenthesis - (...).
8) C. TABLE
9) D. All of the mentioned
10) A. ASC
11) Denormalization is a database optimization technique in which we add redundant data to one or more tables. It is an optimization technique that is applied after doing normalization.
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. A SELECT statement requires a select cursor.
13) Navigational search queries
    Informational search queries
    Transactional search queries
14) SQL constraints are used to specify rules for the data in a table. Constraints are 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 allows a unique number to be generated automatically when a new record is inserted into a table.