1. A,C,D

2. A,C,D

3. B

4. C

5. B

6. B

7. A

8. C

9. D

10. A

11. De-normalization increase the performance i.e., searching the data from one table is quite faster than searching from multiple tables.

12. Cursor is a temporary memory location which assisting to execute the sql commands.

13. i) Basic SQL queries, ii) Complex SQL queries, iii) Sub queries

14. Constraints are conditions which we want to apply through sql queries. Example: NOT NULL, UNIQUE, PRIMARY KEY

15. To define a column whose values are sequential integers which are automatically generated. Primary key column is a auto increment column.