1. A,C,D
2. A,C,D
3. B
4. C
5. D
6. B
7. A
8. C
9. D
10. A
11. Denormalization is a database optimization technique in which we add redundant data to one or more tables.This help us to avoid costly joins in a relational database.
12. 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.
13. Types of queries in SQL:
    Data Definition Language
    Data Manipulation Language
    Data Control Language
    Transaction Control Language
    Data Query Language
14. Constraints are the set of rules that ensures that when an authorized user modifies the database they do not disturb the data consistency.This enforce limits to the data or type of data that can be inserted/updated/deleted from a table.
15. Auto increment allows a unique number to be generated automatically when a new record is inserted into a table.This feature is generally used for the Primary Key field,where we need to create a unique value for every record.