1. B
2. B, C
3. C
4. C
5. C
6. C
7. C
8. B
9. B
10. A
11. Join is a function in SQL that is used to combine two tables.
12. There are 4 different joins –
    a. Inner Join – returns records common in both tables
    b. Outer Join (Left) – returns all records from left table and the matched records from the right table
    c. Outer Join (Right) – return all records from right table and matched records from left table
    d. Full outer join – returns all records when there is a match in either left or right table
13. Microsoft SQL Server is a relational database management system developed by Microsoft. As a database server, it is a software product with the primary function of storing and retrieving data as requested by other software applications—which may run either on the same computer or on another computer across a network.
14. Primary key is a column in SQL table that can be used to directly to reference that particular table and is the unique identifier for that table.
15. ETL stands for extract, transform and load, is a data integration process that combines data from multiple data sources into a single, consistent data store that is loaded into a data warehouse or other target system.