1. B
2. B and C
3. C
4. C
5. C
6. C
7. C
8. B
9. B
10. A
11. JOIN clause is used to combine rows from two or more tables, based on a related column between them
12. Four types of joins: left, right, inner, and outer. In general, you'll only really need to use inner joins and left outer joins. Which join type you use depends on whether you want to include unmatched rows in your results: If you need unmatched rows in the primary table, use a left outer join.
13. SQL Server is a relational database management system, or RDBMS, developed and marketed by Microsoft. Microsoft SQL Server is a relational database management system (RDBMS) that supports a wide variety of transaction processing, business intelligence and analytics applications in corporate IT environments.
14. The PRIMARY KEY constraint uniquely identifies each record in a table. Primary keys must contain UNIQUE values, and cannot contain NULL values. A table can have only ONE primary key; and in the table, this primary key can consist of single or multiple columns fields.
15. ETL, which stands for "extract, transform, load," are the three processes that, in combination, move data from one database, multiple databases, or other sources to a unified repository—typically a data warehouse.