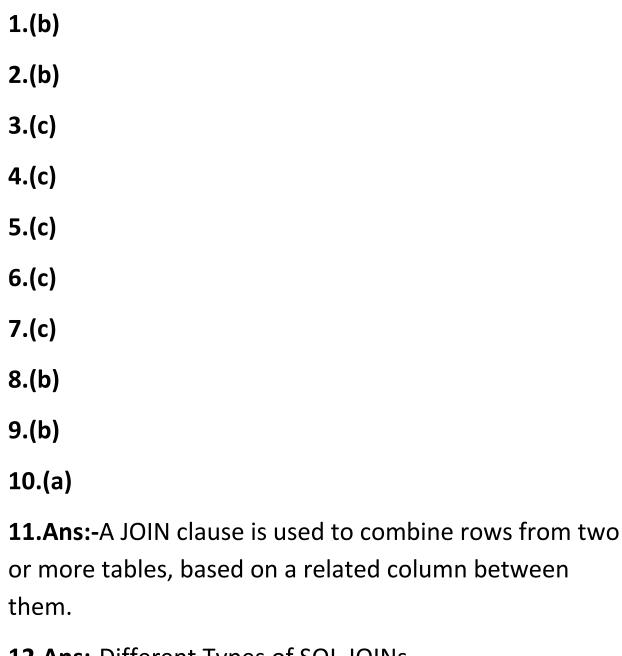
WORKSHEET 7 SQL



12.Ans:-Different Types of SQL JOINs

(INNER) JOIN: Returns records that have matching values in both tables.

LEFT (OUTER) JOIN: Returns all records from the left

table, and the matched records from the right table.

RIGHT (OUTER) JOIN: Returns all records from the right table, and the matched records from the left table.

- **13.Ans:-**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.Ans:-**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.Ans:-**ETL, which 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.