1. JOINS are the SQL statements which are used to combine data from 2 or more tables having a common parameter.
2. Inner join: Returns records that have matching values in both tables

Left join: Returns all records from the left table, and the matched records from the right table

Right join: Returns all records from the right table, and the matched records from the left table

Outer/full join: Returns all records when there is a match in either left or right table

1. SQL server is an RDBMS developed by Microsoft which is usually used in development of enterprise applications.
2. Primary key in sql is a constraint that is unique for each record in table.
3. ETL stands for extract, transform and load.

These is a process which is used to define a process which perform the ETL actions on the data.