

## WORKSHEET 1 SQL

## ASSIGNMENT-1

**ANS. NO.1** (A) (C) (D) these are DDL commands in SQL

**ANS.NO.2** (A) (B) (C) these are DML commands in SQL

**ANS.NO.3** (B)

**ANS.NO.4** (B)

**ANS.NO.5** (A)

**ANS.NO.6** (C)

**ANS.NO.7** (C)

**ANS.NO.8** (B)

**ANS.NO.9** (B)

**ANS.NO.10** (C)

**ANS.NO.11-** A data warehouse is a central repository of information that can be analyzed to make more informed decisions. Data flows into a data warehouse from transactional systems, relational databases, and other sources.

**ANS.NO.12-** There are two types of data processing systems: online analytical processing OLAP and online transaction processing OLTP.

**ANS.NO.13-** The four characteristics of a data warehouse, Subject Oriented, Time Variant, INTEGRATED and Non VOLATILE.

**ANS.NO.14-** A star schema is a database organizational structure optimized for use in a data warehouse or business intelligence that uses a single large fact table to store transactional or measured data.

**ANS.NO.15-** SETL is a very high level programming language based on the mathematical theory of sets.