

**Exercise Data Management in RDBMS using SQL****Week- 2****Answer the following Questions****1. Answer the statements as TRUE/FALSE. If FALSE, then give the correct answer:**

- a) The operation that impacts the entire table is DML. **(FALSE)**

**Ans:** DDL impacts the entire table whereas DML only impacts rows or set of rows.

- b) "TRUNCATE" operation and "Drop" operation has the same kind of impact on database table. **(FALSE)**

**Ans:** TRUNCATE clears the values stored in any database table, but the definition of the table remains whereas DROP entirely clears the table from the database.

- c) While doing insertion operation the default order of the attributes in the table is maintained. **(TRUE)**  
d) Deletion Operation removes the entire table from the database. **(FALSE)**

**Ans:** Deletion operation can only remove rows/set of rows present in the table.

- e) Like we can Drop a table using "Drop Table" command, we can also Drop the whole Database using "Drop Database" command. **(TRUE)**  
f) It is possible to have more than one Primary Key Constraint to be present in the same table. **(FALSE)**

**Ans:** There can at most be one Primary Key constraint in a table.

- g) It is possible to have more than one Unique Key Constraint to be present in the same table. **(TRUE)**  
h) DQL does "Read only" operations on the database table/tables for generating business reports or small analytical outputs by retrieving the stored data. **(TRUE)**

**2. The DDL commands are:**

- a) CREATE, ALTER, DELETE
- b) INSERT, UPDATE, DELETE
- c) CREATE, UPDATE, DROP
- d) CREATE, ALTER, DROP

**3. The DML commands are:**

- a) CREATE, UPDATE, DELETE
- b) INSERT, UPDATE, DELETE
- c) SELECT, UPDATE, DROP
- d) SELECT, CREATE, UPDATE

**4. Which one from the following is from DQL (Data Query Language)?**

- a) CREATE
- b) SELECT
- c) UPDATE
- d) None

**5. The languages that are used to modify data on row/rows from a Database table is referred to as:**

- a) DML
- b) DDL
- c) Query Language
- d) None

**6. Which of the following clause is used to limit the rows while performing any DML/DQL operations?**

- a) USE
- b) WHERE
- c) INTO
- d) None of the above

**7. DML stands for:**

- a) Data Management Language
- b) Data Manipulation Language
- c) Data Moderation Language
- d) None of the above