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.
    b) "TRUNCATE" operation and "Drop" operation has the same kind of impact on database table.
    c) While doing insertion operation the default order of the attributes in the table is maintained.
    d) Deletion Operation removes the entire table from the database.
    e) It is possible to have more than one Primary Key Constraint to be present in the same table.
    f) It is possible to have more than one Unique Key Constraint to be present in the same table.
    g) DQL does "Read only" operations on the database table/tables for generating business reports or small analytical outputs by retrieving the stored data.

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

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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

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