1-Tut : **MCQ - 1**

Which of the following deals with database schemas and table structure :

Options

This problem has only one correct answer

DDL
DML
DCL
DQL

Correct Answer : A

Solution Description

Data Definition Language: is used to define, alter or delete database schemas and relations.

2-Tut : **MCQ - 2**

Which of the following is true:

Options

This problem may have one or more correct answers

DROP command removes the complete table structure from the database
TRUNCATE command removes the complete table structure from the database
TRUNCATE command removes all the tuples from the table but not the table
DROP can be used to remove the complete objects such as database, table, views and they cannot be rolled back.

Correct Answer : A, C, D

Solution Description

DROP command can be used to remove complete objects such as databases, tables, views and they cannot be rolled back, so it must be used very carefully.

Truncate command is used to deallocate the contents of columns in a table for reuse, hence it's fast and reliable and data can be rolled back even after removing.

3-Tut : **MCQ - 3**

ALTER command is a type of:

Options

This problem has only one correct answer

Data Manipulation language
Data definition language
Data control language
None of the above

Correct Answer : B

Solution Description

ALTER commands modifies the structure of the table and hence is a kind of Data Definition Language.

4-Tut : **MCQ - 4**

Which of the following is not a part of data manipulation language :

Options

This problem has only one correct answer

Insert
Rollback
Update
Delete

Correct Answer : B

Solution Description

Rollback is a Transaction Control Language command.

5-Tut :