Pre Test

1. Create Table statement belongs to following category of statements
O DML Statements
DDL Statements
○ TCL Statements
○ All of the above
2. The Creation of the table gives you the following
 Table Structure
Table Structure with Data
O Data only
O None of the above
3. The correct syntax for Create table statement is :
Create <tablename> <colname datatype=""></colname></tablename>
Create table <tablename> <colname1 colname2="" datatype,=""></colname1></tablename>
Create table <tablename> <colname1, colname2,=""></colname1,></tablename>
\bigcirc Create table <table=name> <datatype ,="" colname1,="" colname2="" datatype=""></datatype></table=name>
4. A relational database must have only one
O Foreign Key
Primary Key
O Unique Key
Referential integrity constraints
Reset Submit

Data Definition I	Language(DDL)	Statem
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Post Test

Use simulator to complete below task.

1. Which of the fo Create table Alter table Drop table All of the ab	
2. The	command permanently removes the table
O Delete table	17(±) condition on National Action and National Section (Conditional Conditions and Conditional Conditions and Conditional Conditional Conditions and Conditional Conditional Conditional Conditions and Conditional Conditio
Drop table	
O Remove tab	le
O All of the ab	pove
3. The data types s	supported in this database are
O Varchar	
O Number	
O Date	
All of the ab	pove
4. To compulsorily	v enter value in the field constraint should be used
O Unique key	
Not Null	
O Default	
O All of the ab	pove
5. If you do not sp	ecify where condition with Update statement, which of the following condition is true?
All rows are	updated
O None of the	rows are updated
Only the fire	st row is updated
O All of the ab	oove
Reset Submit	

Data Definition Language(DDL) Statements: (
table)

Post Test

Use simulator to complete below task.

Your score: 5/5

Create the tables described below:

Table Name: Client_master

Description: Used to store client information.

Column Nama Data Tuna Siza Attributas

rata Dellillition Language(DDE) State

Drop table)

> Pre Test

Alter table, Dro

Pre Test

Your score: 4/4