Name			
Name			

	e structure that contains descr	riptions of objects such	as tables and views create	d 1)
by users. A) catalog	B) master view	C) SQL	<b>√</b> D) schema	
2) is a set of A) DPL	commands used to control a	database, including se C) DDL	ecurity. D) DML	2) .
3) DDL is typically u A) Physical desi C) Evaluation	sed during which phase of the gn	e development process B) Analysis D) Implementa		3) _
4) The main concept ✓A) E.F.Codd.	of relational databases was pu B) Itzak Ben-Gan.	_	D) Hoffer.	4) .
5) The command for A) CREATE TA C) REMOVE TA	BLE.	B) TRUNCATE		5) .
6) Any create comma  A) drop	nd may be reversed by using B) delete	a(n) comma	nd. D) unpack	6)
√A) identify each B) identify colu	of steps to follow when creat attribute and its characteristi mns that must be unique. mns that must be null. ex.			<sup>7)</sup> .
8) The SQL command A) CREATE VIE C) ALTER TABI		new columns to a table B) CREATE RE D) CREATE TA	LATIONSHIP	8) .
9) INSERT INTO is a A) DML	n example of code. B) DCL	C) TIO	D) DDL	9) .
0) What does the follow	owing SQL statement do?			10)
DELETE FROM Co				
√B) Deletes all re	cords from the Customer_T to cords from Customer_t where e anything because of a synta	e the state is equal to H	11	

UPDATE Product_T SET Unit_Price = 775 WHERE Product_ID = 7  ✓A) Changes the unit price of Product 7 to 775 B) Updates the Product_T table to have a unit price of 775 C) Changes the length of the Unit_Price field to 775 D) Changes the price of a unit called Product_T to 7	11) What does the following SQL statement do?	11)
A) Changes the unit price of Product 7 to 775  B) Updates the Product_T table to have a unit price of 775  C) Changes the length of the Unit_Price field to 775	SET Unit_Price = 775	
	A) Changes the unit price of Product 7 to 775  B) Updates the Product_T table to have a unit price of 775  C) Changes the length of the Unit_Price field to 775	

12) \_\_\_\_\_

- 12) Indexes are created in most RDBMSs to:
  - A) decrease the amount of disk space utilized.
  - B) increase the cost of implementation.
  - C) provide a quicker way to store data.
  - D) provide rapid random and sequential access to base-table data.