SQL

----

1. *D* - **The Unique constraint is the only constraint in sql which does not allow duplicates.**

2. *B* - **The Null constraint is to specify that the column can store Null values.**

3. *A* - **Primary Key ensures that it uniquely identifies each record in the table.**

4. *A* - **Unique key does not allow any duplicates**

5. *B* - **A referal key is also called as referal integrity or Foreign Key**

6. *B* - **There are 3 Foreign Keys in supplier table.**

7. *A* - **The ER diagram shows that the relatioship between Supplier and Product is One to many.**

8. *C* - **The ER diagram shows that the relationship between Order table and Head table is One to One.**

9. *A* - **Deliver ID is the foreign key from Delivery table to Order detail delivery.**

10. *D* - **Order detail haveing 2 foreign keys from its table - Order ID, Order detial ID.**

11. *B* - **Its a Many to one relationship.**

12. *C* - **DDL operations is performed on a table, irrelavent of its Row or Column.**

13. *A* - **Is used to enter the rows in a table.**

14. *B, C* - **Are the entity constraints in SQL.**

15. *A, C* - **Are ex's of sematic constraints**