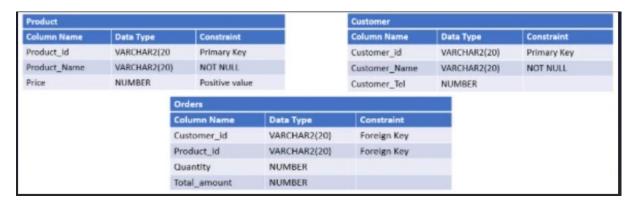**Checkpoint Data Definition Language :**

Customer (**Customer_id**, customer_Name, customer_Tel)

Product (**Product_id**, product_name, Price)

Orders (**#Customer_id, #Product_id**, quantity, total_amount)

Product		
Column Name	**Data Type**	**Constraint**
Product_Id	VARCHAR2(20	Primary Key
Product_Name	VARCHAR2(20)	NOT NULL
Price	NUMBER	Positive value

Customer		
Column Name	**Data Type**	**Constraint**
Customer_id	VARCHAR2(20)	Primary Key
Customer_Name	VARCHAR2(20)	NOT NULL
Customer_Tel	NUMBER	

Orders		
Column Name	**Data Type**	**Constraint**
Customer_id	VARCHAR2(20)	Foreign Key
Product_Id	VARCHAR2(20)	Foreign Key
Quantity	NUMBER	
Total_amount	NUMBER	

CREATE TABLE PRODUCT

(PRODUCT_id NUMBER PRIMARY KEY,

 PRODUCT_NAME VARCHAR(20) NOT NULL,

PRICE NUMBER CHECK (PRICE >= 0))

CREATE TABLE CUSTOMER (CUSTOMER_id NUMBER PRIMARY KEY,

 CUSTOMER_NAME VARCHAR(20) NOT NULL,

CUSTOMER_TEL NUMBER)

CREATE TABLE ORDERS (CUSTOMER_id NUMBER , PRODUCT_id VARCHAR(20) ,

QUANTITY NUMBER,

TOTAL_AMOUNT NUMBER,

ALTER TABLE PRODUCT ADD Category VARCHAR2(20);

ALTER TABLE ORDERS ADD OrderDate DATE default SYSDATE