```sql
CREATE DATABASE SALES;# CREATE DATABASE

USE SALES; #SPECIFY WHICH DATABASE TO BE USED FOR THE SUBSEQUENT ACTIVITY

# CREATING THE TABLE WITH THE CONSTRAINTS

  CREATE TABLE ORDERS (

  C_ORDER_ID INT auto_increment,

  C_SALES_ID INT unique ,

  C_CUSTOMER_NAME VARCHAR(50) NOT NULL ,

  c_PRODUCT_CATEGORY VARCHAR(50) NOT NULL,

  C_ORDER_ITEM VARCHAR(100) ,

  C_CONCAT_NO varchar(10) NOT NULL,

  primary key (C_ORDER_ID)

 );

# ADD A NEW COLUMN TO THE TABLE

ALTER TABLE ORDERS ADD ORDER_QUANTITY INT NOT NULL;

# VIEW THE DETAILS OF THE TABLE

SELECT * FROM ORDERS;

# CHANGE THE TABLE NAME

ALTER TABLE ORDERS RENAME TO SALES_ORDER;

 SELECT * FROM SALES_ORDER;

 # TO ENSURE THAT THE C_ORDER_ID AUTO INCREMENT NUMBER SHOULD INCREMENT FROM THIS NUMBER

 ALTER TABLE SALES_ORDER AUTO_INCREMENT=10000;

 #INSERT DATA INTO THE TABLE

 INSERT INTO SALES_ORDER

      (C_SALES_ID,C_CUSTOMER_NAME,C_PRODUCT_CATEGORY,C_ORDER_ITEM,C_CONCAT_NO,ORDER_QUANTITY )

   VALUES

   ('123465','RAJU','ORNAMENTS','bangles','8856451237',15);
```

TO VIEW THE INSERTED DATA FROM THE TABLE

select * from sales_order;

Select ONLY C_CUSTOMER_NAME AND C_ORDER_ITEM FROM THE TABLE

   select C_CUSTOMER_NAME,C_ORDER_ITEM FROM SALES_ORDER;

 # UPDATE A DIFFERENT VALUE TO THE FILED C_ORDER_iTEM

   UPDATE SALES_ORDER

   SET

C_ORDER_ITEM ='BOTTLE'

WHERE

C_ORDER_ID=10008;

DELETE THE TABLE FROM THE DATABASE

 drop database sales;