DBMS LAB FILE

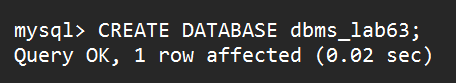
Name: Reinaldo

Roll No: 44

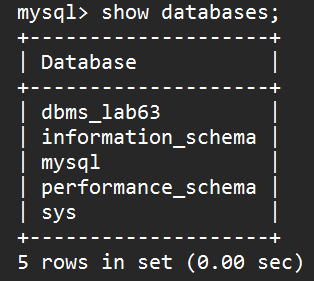
1)

Aim: To create a database dbms\_44

Query:

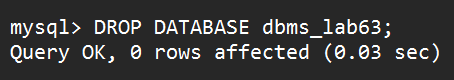


Output:

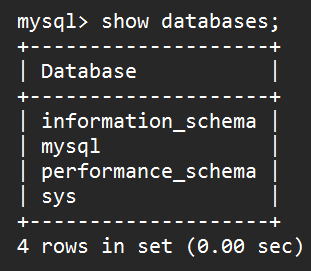


2) Aim: To drop a database

Query:

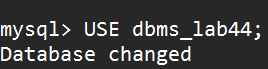


Output:



3) Aim: To use a Database

Query and Output:



4) Aim:To check the status of your Database

Query:

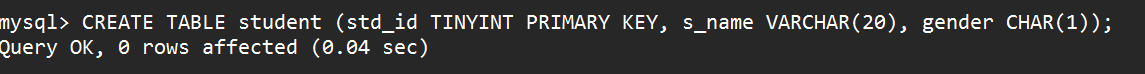


Output:

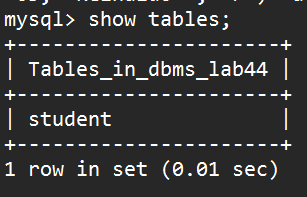


5) Aim: To create a table student

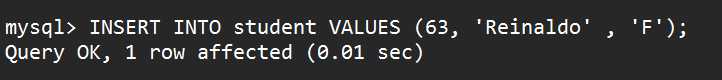
Query:



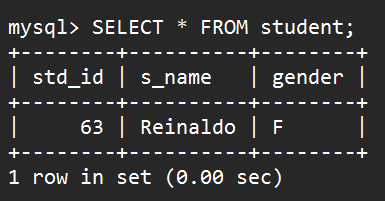
Output:



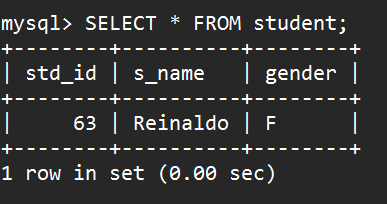
6) Aim : To Insert Values into Table student



Query:

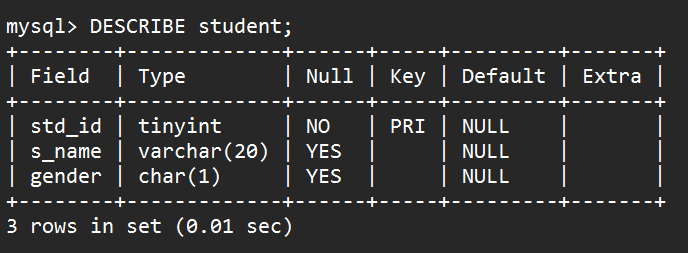


Output:



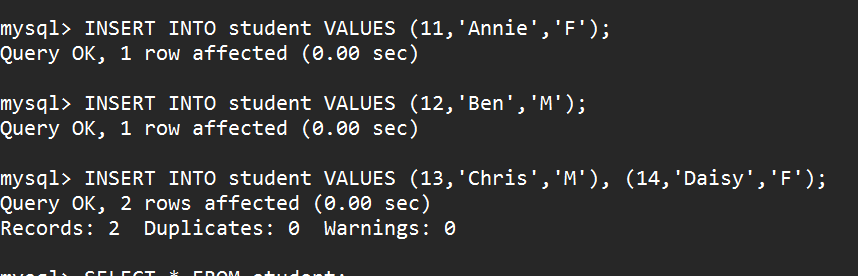
7) Aim: To describe table student

Query and Output:

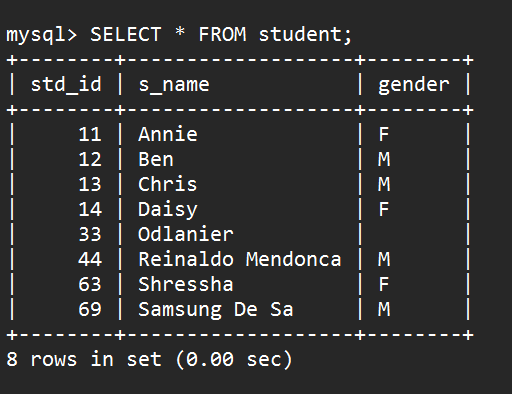


8) Aim: to Insert values into table student

Query:

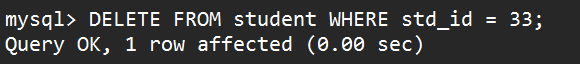


Output

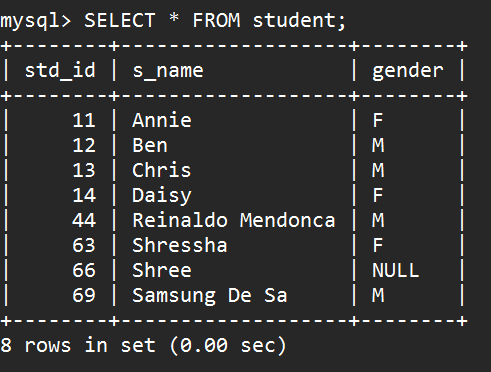


9) Aim: To delete values from table student

Query:

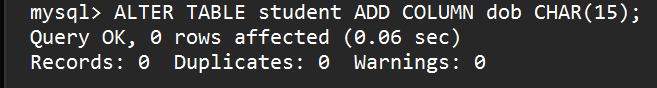


Output:

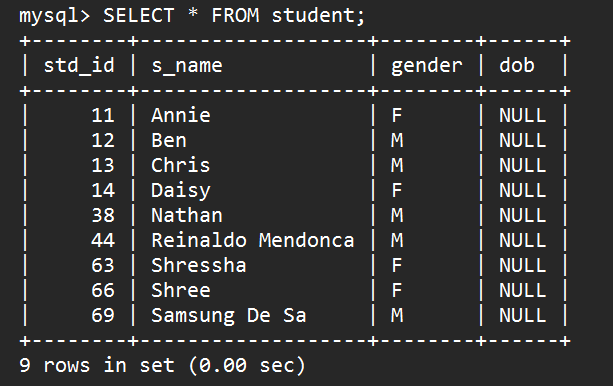


10)Aim: To Add an extra Column DOB to table student

Query:

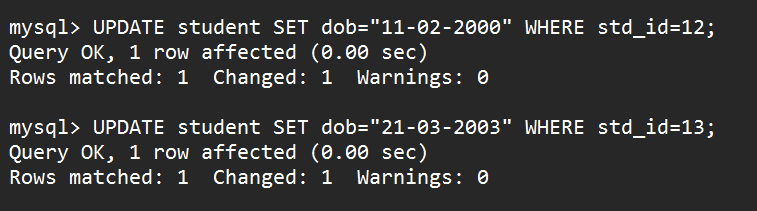


Output:

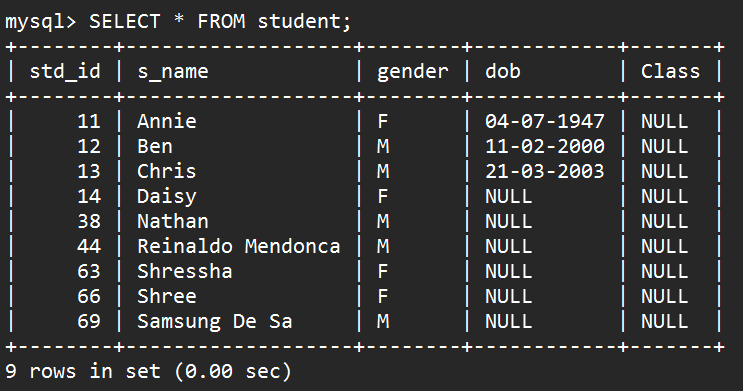


11)Aim: to Update the DOB from NULL to some Date

Query:

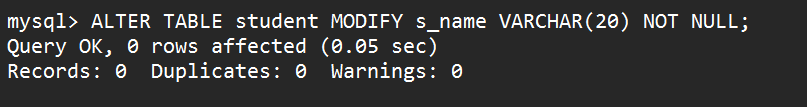


Output:

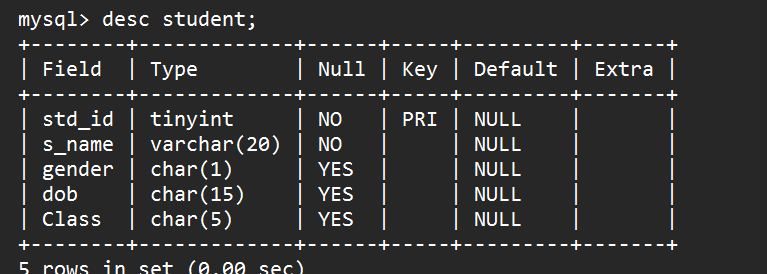


12)Aim: To Make the Student name Not NULL

Query:

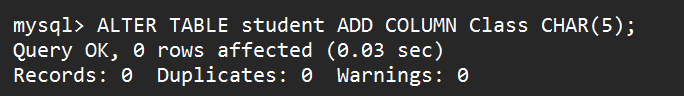


Output:

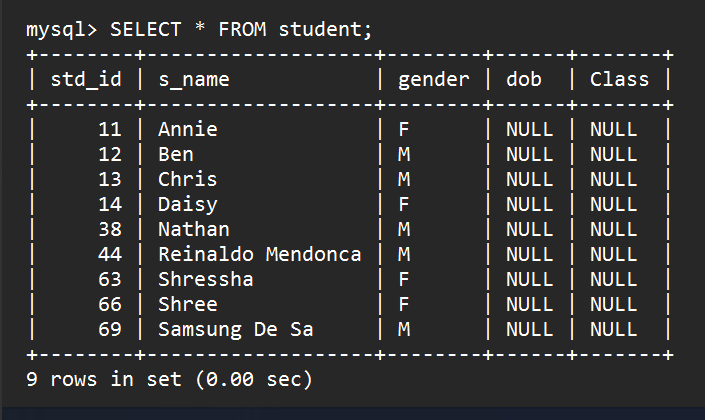


13)Aim: To Add a column Class to the student table

Query:

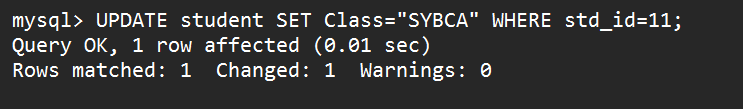


Output:

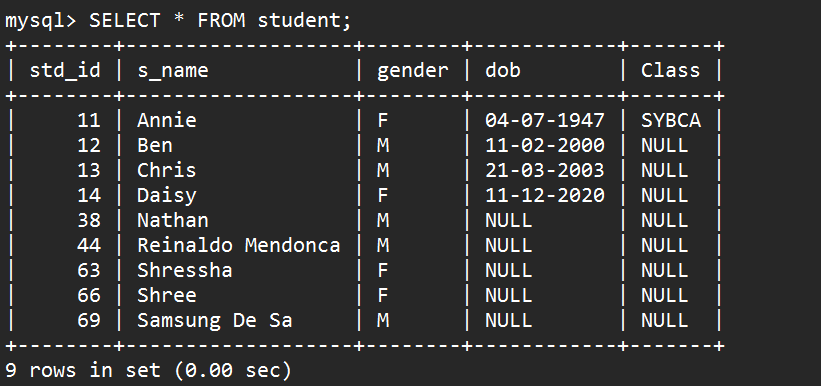


14)Aim: to update the class of the student

Query:



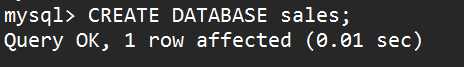
Output:

****

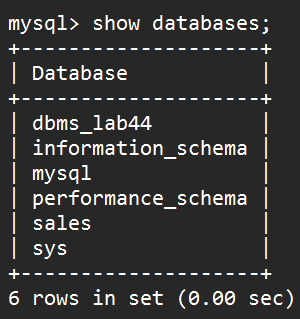
**SALES DATABASE**

**1)Aim : Create a Database Sales**

**Query:**

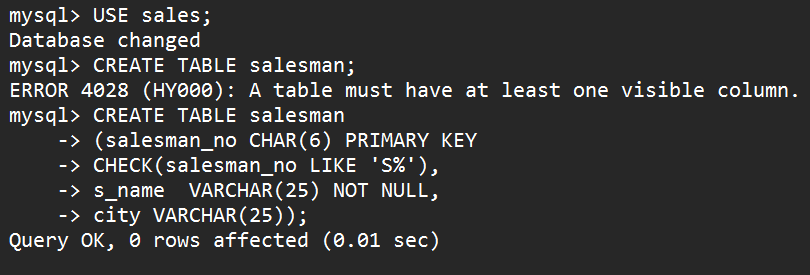
****

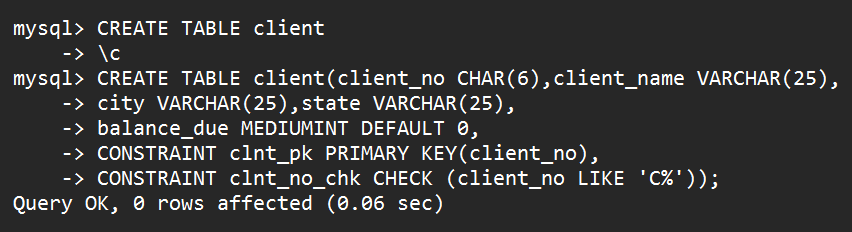
**Output:**

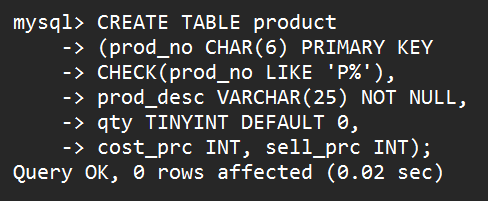
****

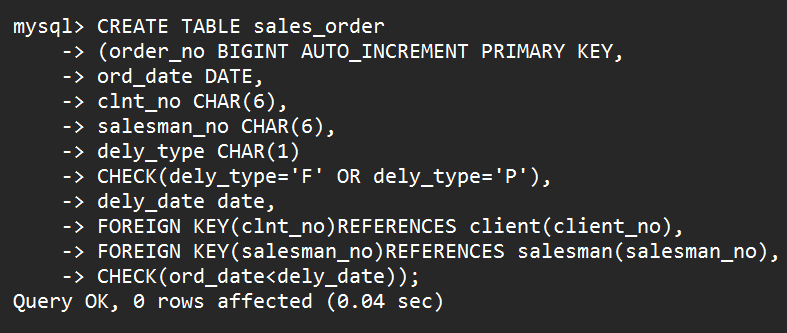
**2)Aim Create Tables Salesman, Product, Client, Sales\_order, order\_details.**

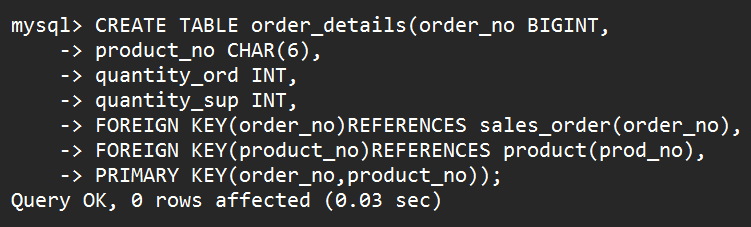
**Query:**

****

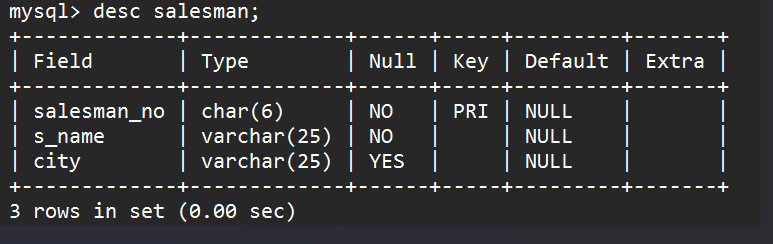
****

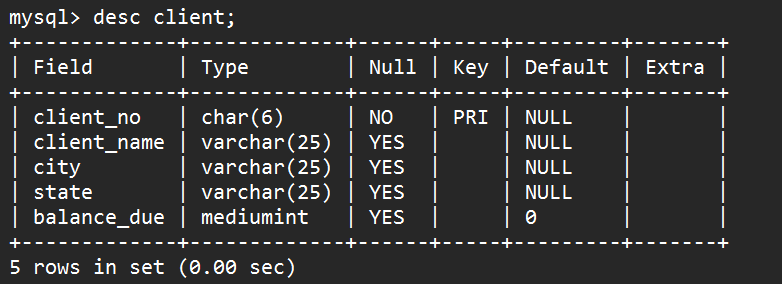
****

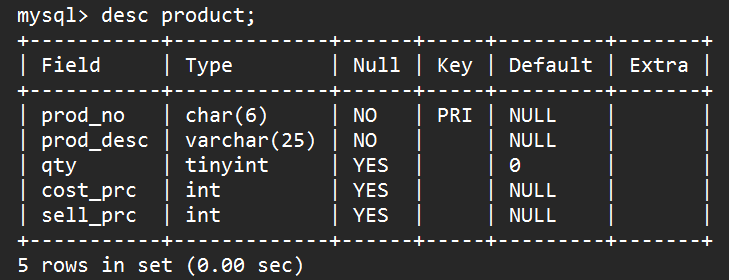
****

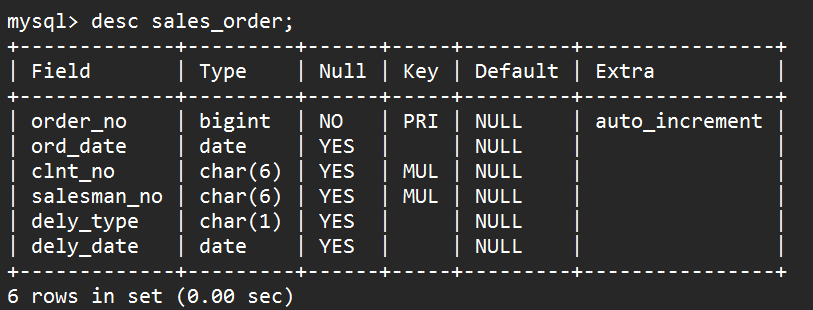
****

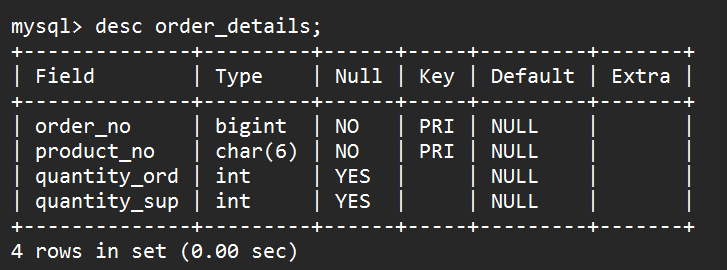
**Output:**

****

****

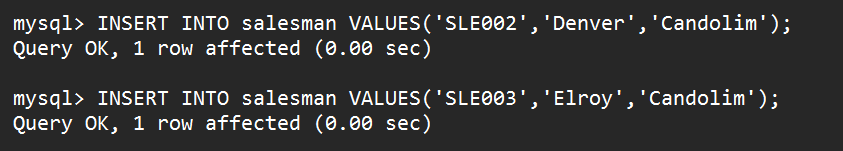
****

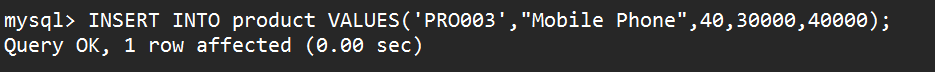
****

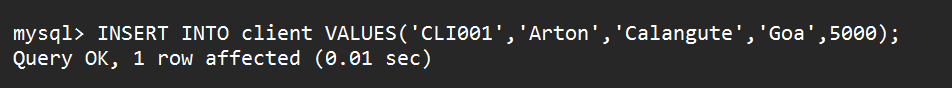
****

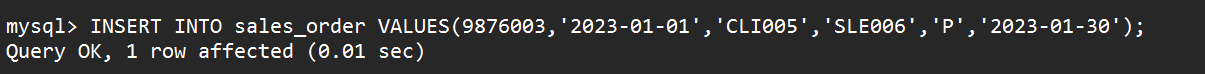
**3)Aim:Insert Values into the salesman, client, product , sales\_order and order\_details tables.**

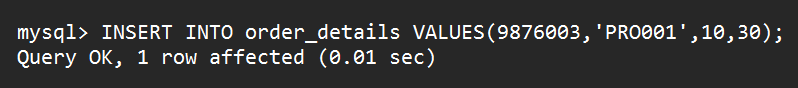
**Query:**

****

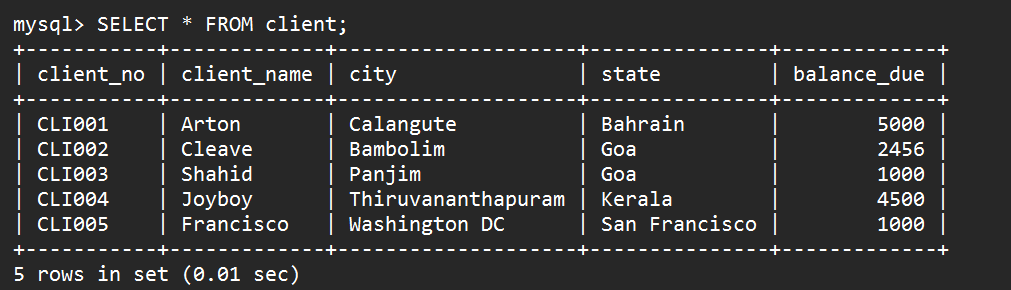
****

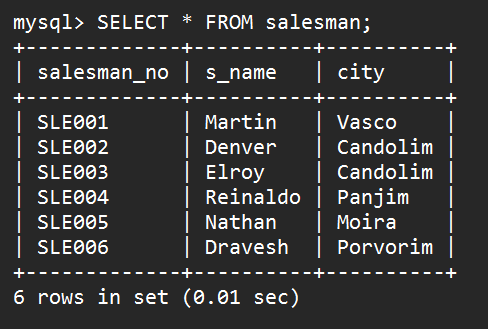
****

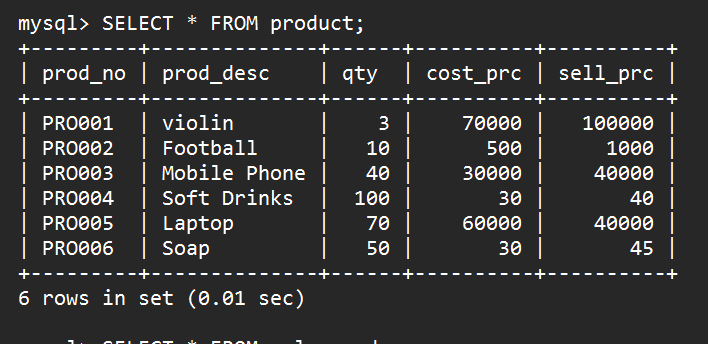
****

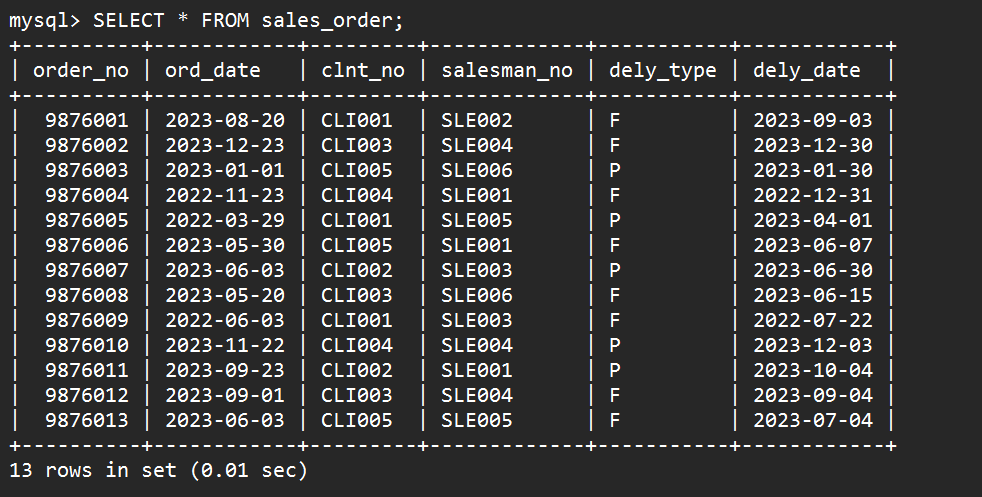
****

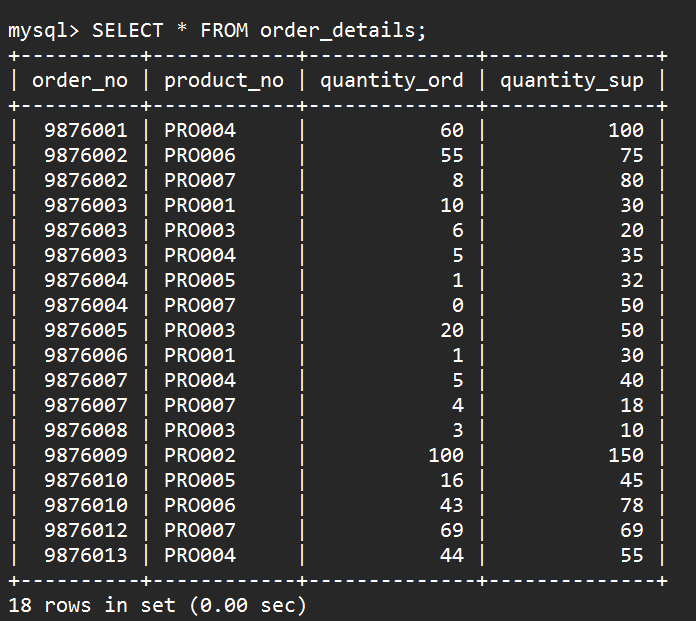
**Output:**

****

****

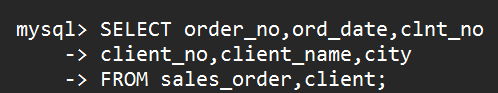
****

****

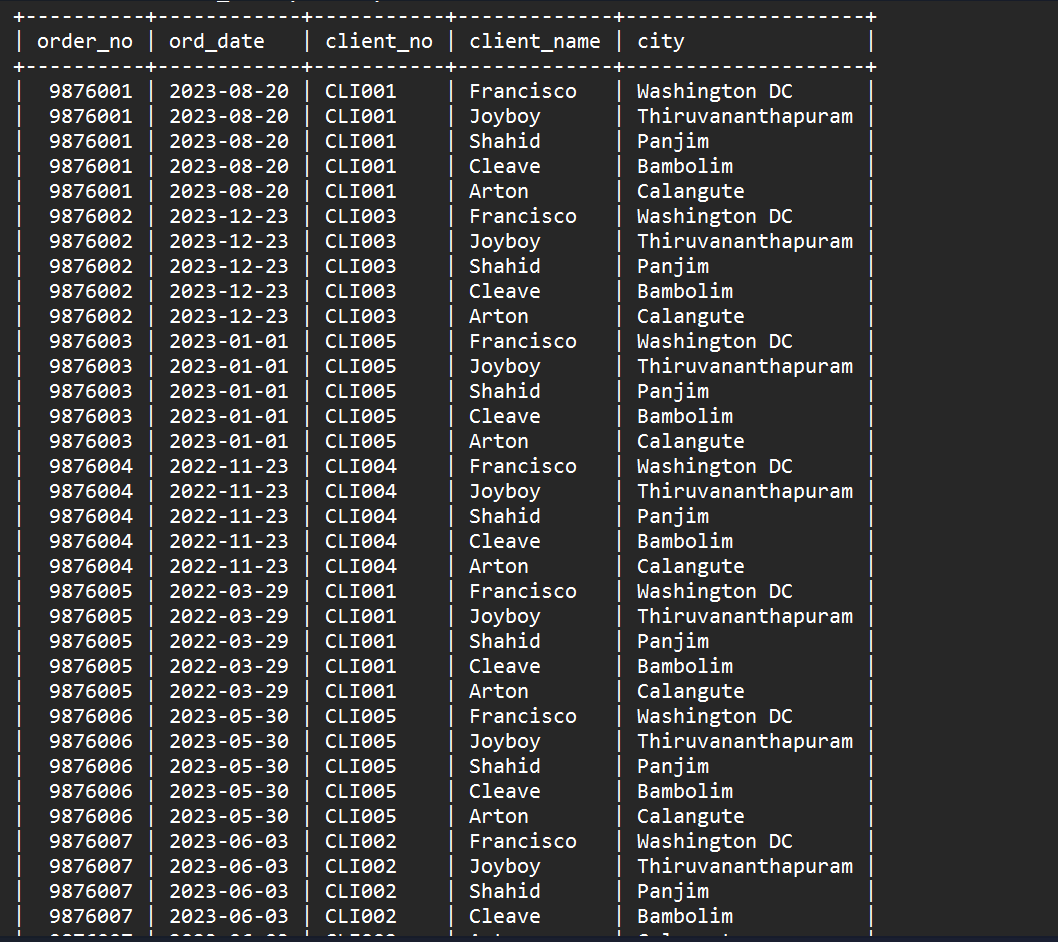
****

**DOING SOME QUERIES OF SALES DATABASE**

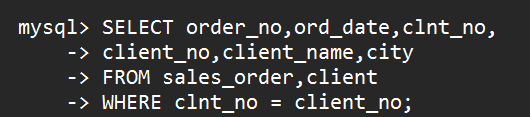
**Query 1:**

****

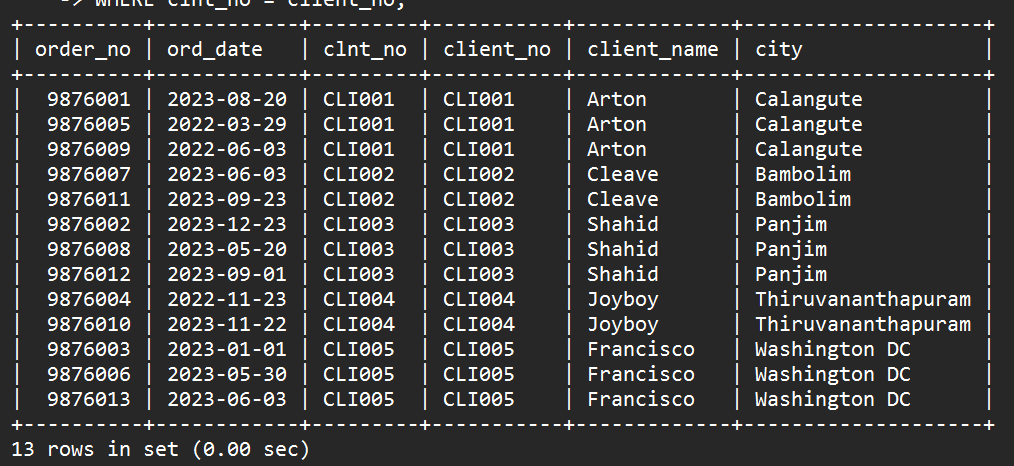
**Output 1:**

****

**Query 2:**

****

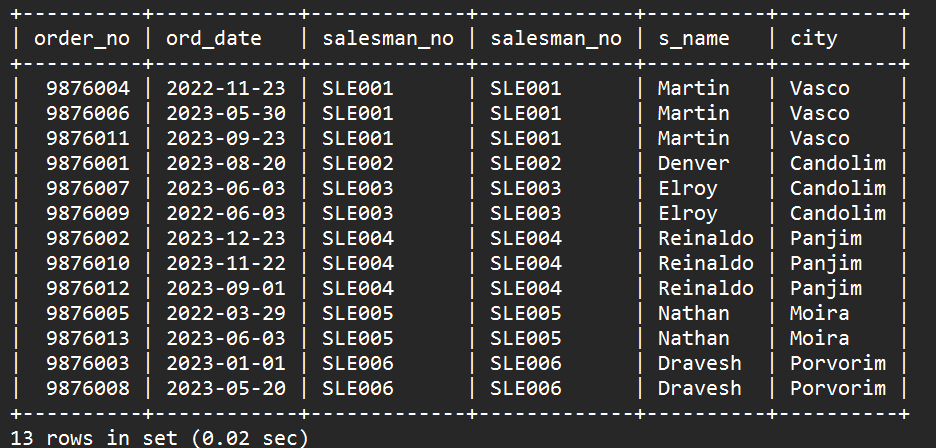
**Output 2:**

****

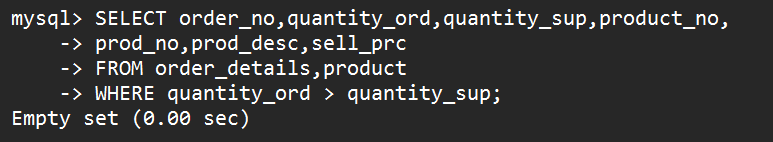
**Query 3:**

****

**Output 3:**

****

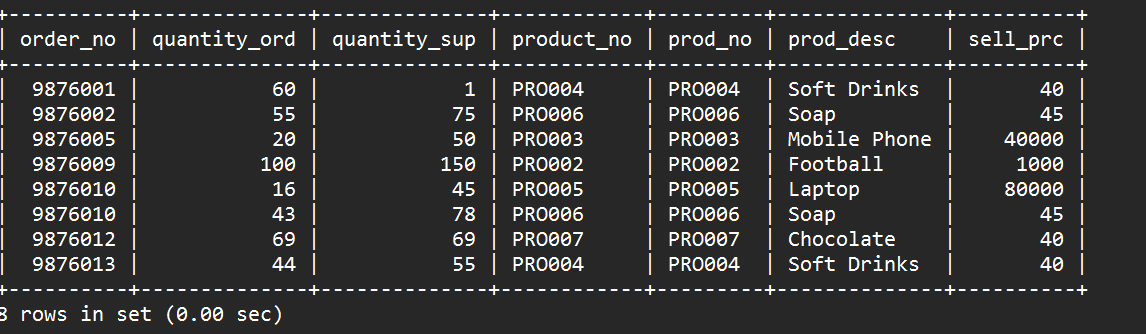
**Query 4:**

****

**Query 5:**

****

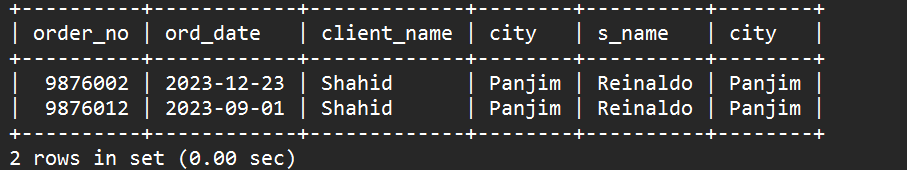
**Output 5:**

****

**Query 6:**

****

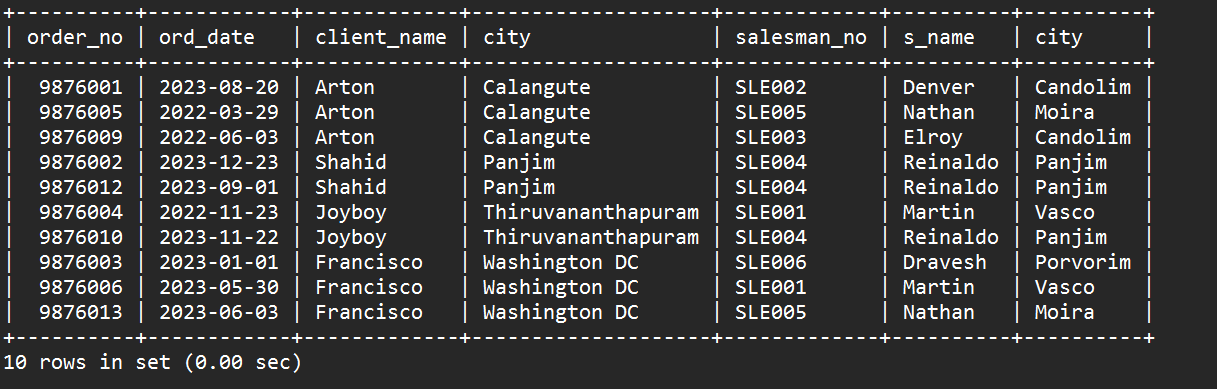
**Output 6:**

****

**Query 7:**

****

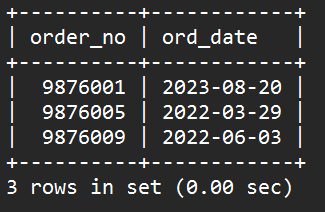
**Output 7:**

****

**Query 8:**

****

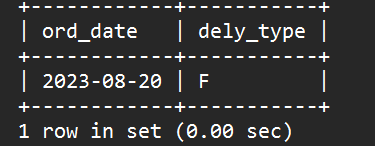
**Output 8:**

****

**Query 9:**

****

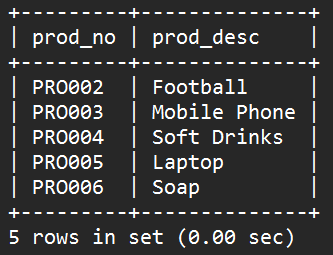
**Output 9:**

****

**Query 10:**

****

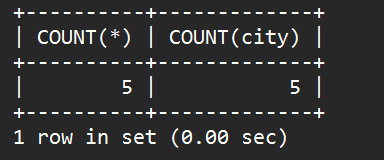
**Output 10:**

****

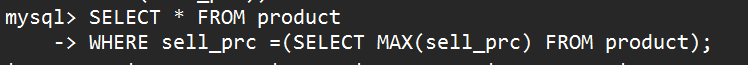
**Query 11:**

****

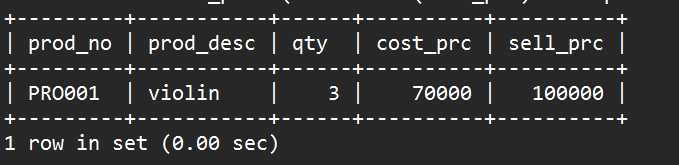
**Output 11:**

****

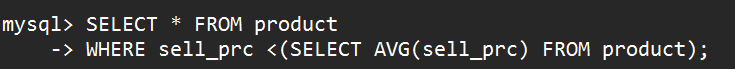
**Query 12:**

****

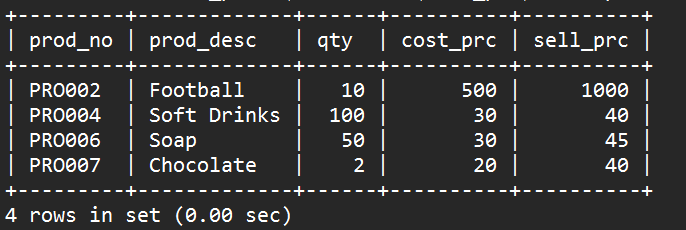
**Output 12:**

****

**Query 13:**

****

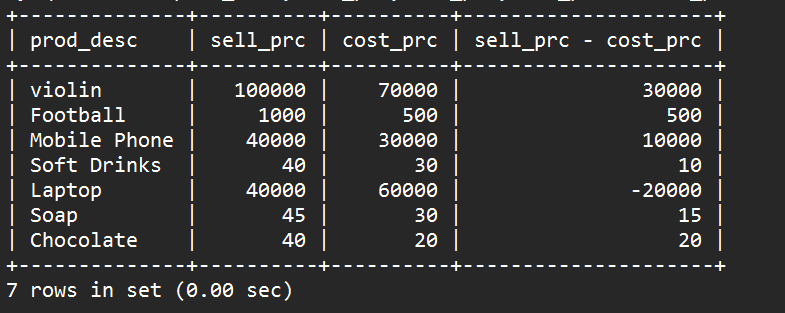
**Output 13:**

****

**Query 14:**

****

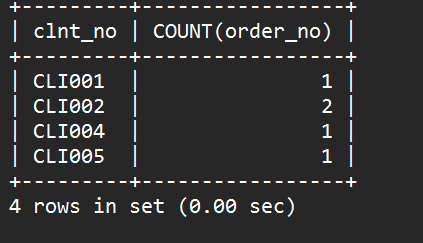
**Output 14:**

****

**Query 15:**

****

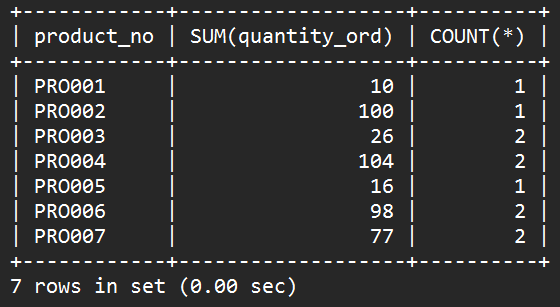
**Output 15:**

****

**Query 16:**

****

**Output 16:**

****