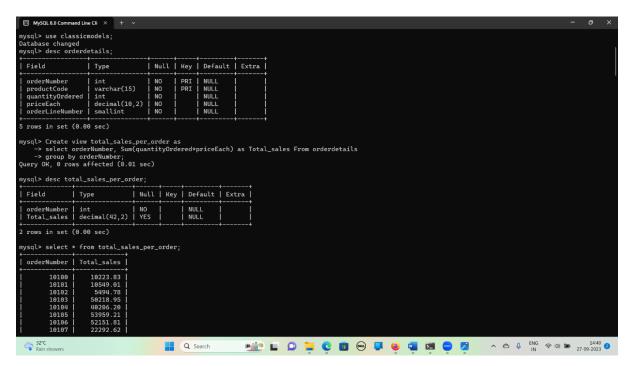
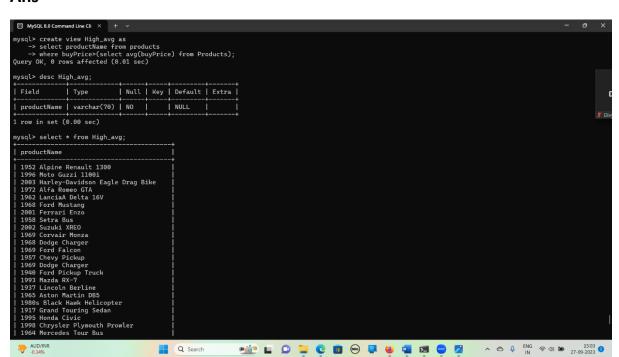
SQL LAB - 4

Q)1

Ans=

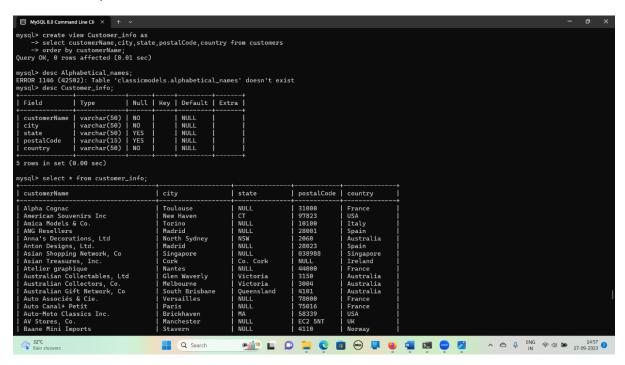


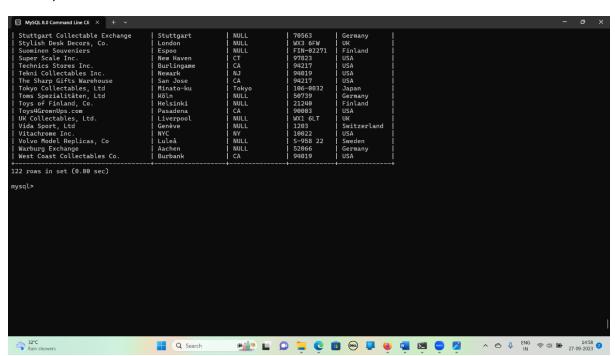
Q2)



Q3)

Ans= Part 1,





Q4)

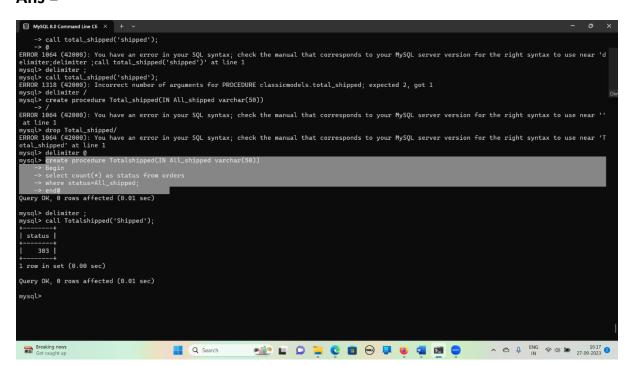
Ans=

```
mysql> deliniter /
mysql> create procedure Office_country( IN countryName varchar(50))

-> Begin
-> Select officeCode, Country from offices
-> Begin
-> Select officeCode, Country from offices
-> Begin
-> Select office_country("USA");
-> India
-> Gusta office_country("USA");
-> call office_country("USA");
-> call office_country("USA");
-> call office_country("USA");
-> call office_country("USA")
-> desc office_country("USA")
-> desc office_country("USA")
-> call office_country("USA")
-> call office_country("USA")
-> desc office_country("USA"
```

Q5)

Ans =

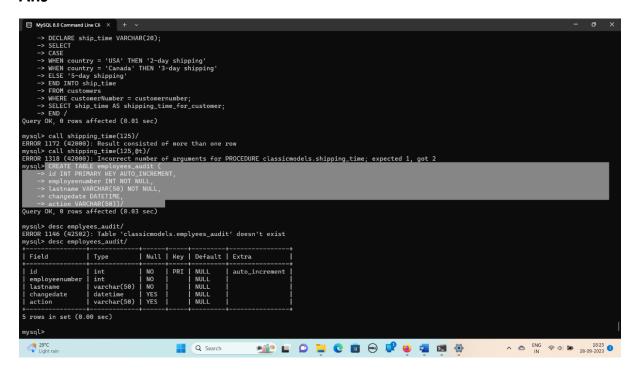


Q6)

Ans=

Q7)

Q9)



Q1)

Ans=

```
## MySQL BOCKMENT SHEE Morkenters (

sysql> CREATE TABLE Morkenters (

-> id JIT PRIMARY KEY AUTO_INCREMENT,

-> name VARCHAR(ZSS) NOT NULL),

Query OK, 0 rows affected (0.02 sec)

mysql> CREATE TABLE MorkenterStats(totalcapacity INT NOT NULL);

Query OK, 0 rows affected (0.02 sec)

mysql> CREATE TABLE MorkenterStats(totalcapacity) VALUES (7);

Query OK, 1 row affected (0.02 sec)

mysql> DELINITER /

mysql> CREATE FULCEB before_morkenter

**Pope EACH NOW**

-> DECIMAR FULCEBER TOWN MorkenterS

-> DOB EACH NOW**

-> DECIMAR FORCOUNT | ITEM

-> UPDATE WorkenterStats

-> SEL COUNT(**) INTO rowCount FROM MorkenterStats;

-> SEL CATALCANANA | TEMP

-> UPDATE WorkenterStats

-> SEL STATION WorkenterStats (totalcapacity) VALUES (NEW.capacity);

-> DECIMAR | TOWN OF NOW ARE AREA | TEMP

-> DECIMAR | TOWN OF NOW ARE AREA | TEMP

-> UPDATE WorkenterStats (totalcapacity) VALUES (NEW.capacity);

-> DECIMAR | TEMP

-> DECIMAR | TOWN OF NOW AREA | TEMP

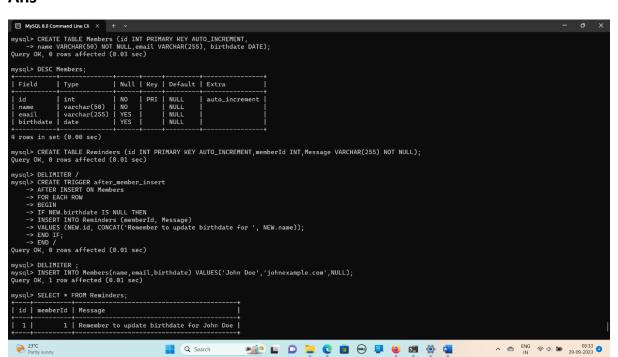
-> DECIMAR | TOWN OF NOW AREA | TEMP

-> DECIMAR | TOWN OF NOW AREA | TEMP

-> DECIMAR | TEMP

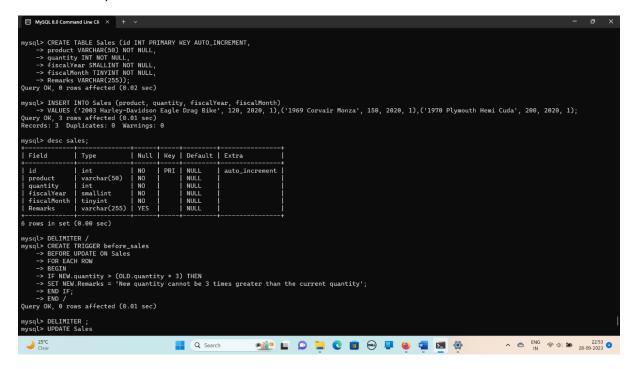
-> DECIM
```

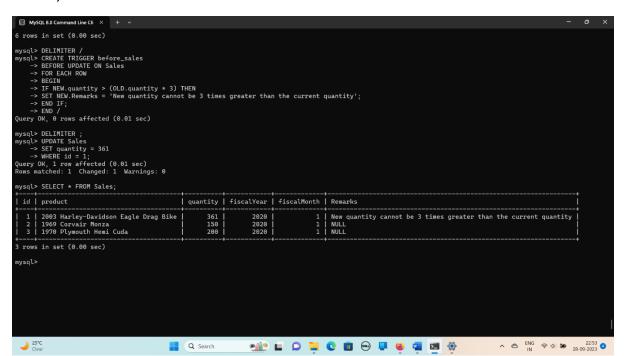
Q2)



Q3)

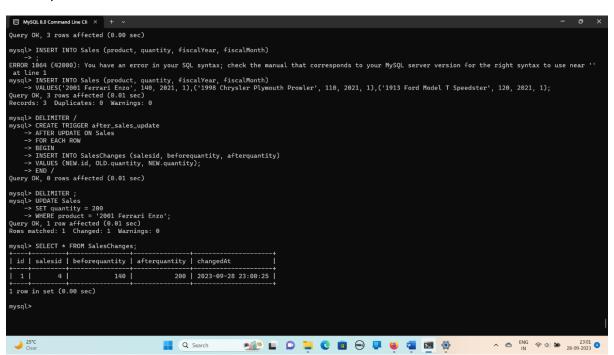
Ans= Part 1,





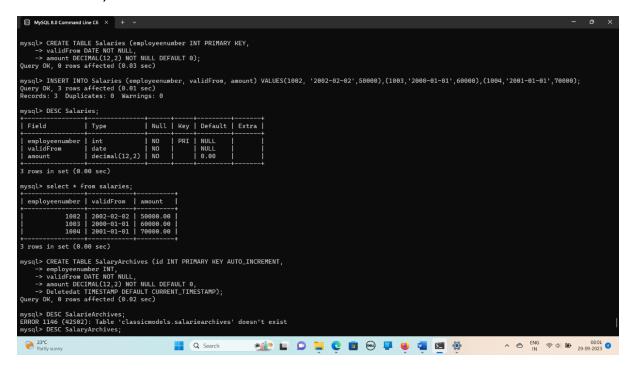
Q4)

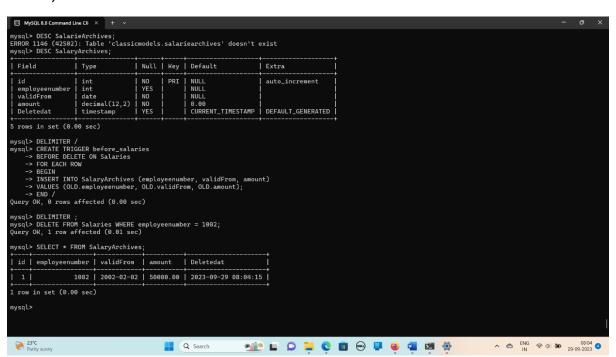
Ans= Part 1,



Q5)

Ans= Part 1,





Q6)

Ans= Part 1,

