**TASK 2**

**TABLE2-** SALES PERSON

CREATE TABLE SALESPERSON ( SNO INT(20) PRIMARY KEY, SNAME VARCHAR(50),

CITY VARCHAR(50),COMM INT(20));

**TABLE 2**- CUSTOMER

CREATE TABLE CUSTOMER

(

CNM INT(20),CNAME VARCHAR(50),CITY VARCHAR(50),RATING INT(20), SNO INT(20),

PRIMARY KEY(CNM), FOREIGN KEY (SNO)

REFERENCES SALESPERSON(SNO));

**TABLE 3-** ORDER

CREATE TABLE ORDERS

(ONM INT(20),AMT INT(20),ODE DATE,CNM INT(20),SNO INT(20),

PRIMARY KEY(CNM), FOREIGN KEY(SNO) REFERENCES CUSTOMER(SNO));

1. All orders for more than $1000.

**Query -** select \* from orders where AMT>1000;

1. Names and cities of all salespeople in London with commission above 0.10.

Query- SELECT Sname, city FROM salesperson WHERE city = 'London' AND comm > 0.10;