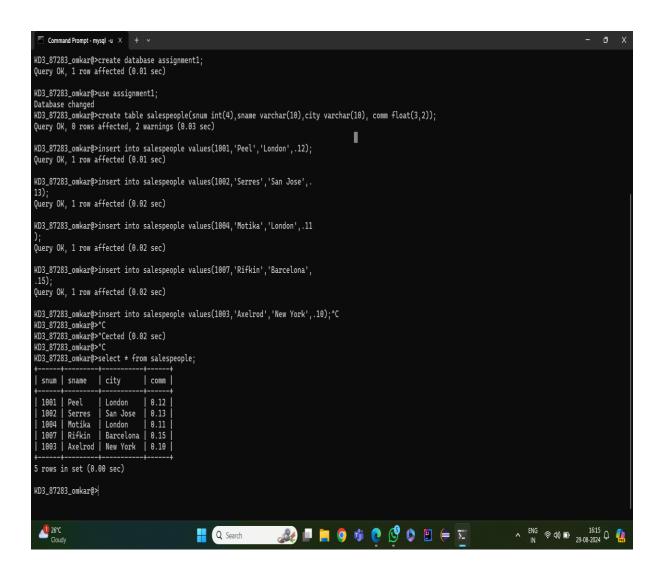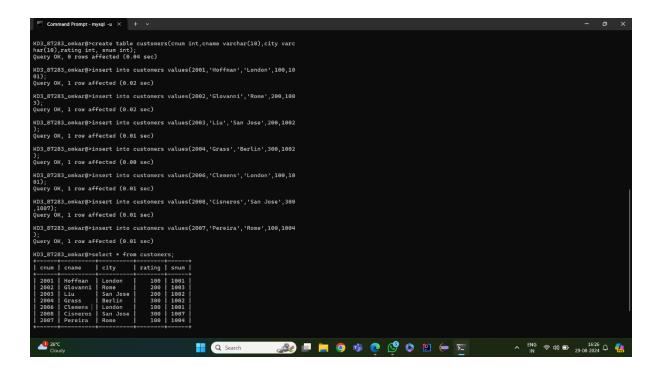Create the following tables with the given structures and insert sample data as specified: -

A) SALESPEOPLE Snum int(4)
   Sname varchar(10)
   City varchar(10)
   Comm float(3,2)

B CUSTOMERS

Cnum int(4)
Cname varchar(10)
City varchar(10)
Rating int(4)
Snum int(4)


```
KD3_87283_omkar@>create table customers(cnum int,cname varchar(10),city varc
har(10),rating int, snum int);
Query OK, 0 rows affected (0.04 sec)

KD3_87283_omkar@>insert into customers values(2001,'Hoffman','London',100,10
01);
Query OK, 1 row affected (0.02 sec)

KD3_87283_omkar@>insert into customers values(2002,'Glovanni','Rome',200,100
3);
Query OK, 1 row affected (0.02 sec)

KD3_87283_omkar@>insert into customers values(2003,'Liu','San Jose',200,1002
);
Query OK, 1 row affected (0.01 sec)

KD3_87283_omkar@>insert into customers values(2004,'Grass','Berlin',300,1002
);
Query OK, 1 row affected (0.00 sec)

KD3_87283_omkar@>insert into customers values(2006,'Clemens','London',100,10
01);
Query OK, 1 row affected (0.01 sec)

KD3_87283_omkar@>insert into customers values(2008,'Cisneros','San Jose',300
,1007);
Query OK, 1 row affected (0.01 sec)

KD3_87283_omkar@>insert into customers values(2007,'Pereira','Rome',100,1004
);
Query OK, 1 row affected (0.01 sec)

KD3_87283_omkar@>select * from customers;
+------+----------+----------+--------+------+
| cnum | cname    | city     | rating | snum |
+------+----------+----------+--------+------+
| 2001 | Hoffman  | London   |    100 | 1001 |
| 2002 | Glovanni | Rome     |    200 | 1003 |
| 2003 | Liu      | San Jose |    200 | 1002 |
| 2004 | Grass    | Berlin   |    300 | 1002 |
| 2006 | Clemens  | London   |    100 | 1001 |
| 2008 | Cisneros | San Jose |    300 | 1007 |
| 2007 | Pereira  | Rome     |    100 | 1004 |
+------+----------+----------+--------+------+
```

C)ORDERS

Onum int(4)
Amt float(7,2)
Odate date
Cnum int(4)
Snum int(4)

```
KD3_87283_omkar@>create table orders(onum int,amt float(7,2),odate date,cnum int,snum int);
Query OK, 0 rows affected, 1 warning (0.03 sec)

KD3_87283_omkar@>insert into orders values(3001,18.69,'1990-10-03',2008,1007);
Query OK, 1 row affected (0.02 sec)

KD3_87283_omkar@>insert into orders values(3003,769.19,'1990-10-03',2001,1001);
Query OK, 1 row affected (0.01 sec)

KD3_87283_omkar@>insert into orders values(3002,1900.10,'1990-10-03',2007,1004);
Query OK, 1 row affected (0.02 sec)

KD3_87283_omkar@>insert into orders values(3005,5160.45,'1990-10-03',2003,1002);
Query OK, 1 row affected (0.00 sec)

KD3_87283_omkar@>insert into orders values(3006,1098.16,'1990-10-03',2008,1007);
Query OK, 1 row affected (0.01 sec)

KD3_87283_omkar@>
```

```
'> ^C
KD3_87283_omkar@>update orders set odate='1990-10-04' where onum=3009;
Query OK, 1 row affected (0.02 sec)
Rows matched: 1  Changed: 1  Warnings: 0

KD3_87283_omkar@>select * from orders;
+------+---------+------------+------+------+
| onum | amt     | odate      | cnum | snum |
+------+---------+------------+------+------+
| 3001 |   18.69 | 1990-10-03 | 2008 | 1007 |
| 3003 |  769.19 | 1990-10-03 | 2001 | 1001 |
| 3002 | 1900.10 | 1990-10-03 | 2007 | 1004 |
| 3005 | 5160.45 | 1990-10-03 | 2003 | 1002 |
| 3006 | 1098.16 | 1990-10-03 | 2008 | 1007 |
| 3009 | 1713.23 | 1990-10-04 | 2002 | 1003 |
| 3007 |   75.75 | 1990-10-04 | 2004 | 1002 |
| 3008 | 4723.00 | 1990-10-05 | 2006 | 1001 |
| 3010 | 1309.95 | 1990-10-06 | 2004 | 1002 |
| 3011 | 9891.88 | 1990-10-06 | 2006 | 1001 |
+------+---------+------------+------+------+
10 rows in set (0.00 sec)

KD3_87283_omkar@>
```