DBT Assignment-1

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)

```
create table SALESPEOPLE(
Snum int(4),
Sname varchar(10),
City varchar(10),
Comm float(3,2));

insert into SALESPEOPLE (Snum, Sname, City, Comm) values
(1001, "Peel", "London", .12),
(1002, "Serres", "San Jose", .13),
(1004, "Motika", "London", .11),
(1007, "Rifkin", "Barcelona", .15),
(1003, "Axelrod", "New York", .10);
```

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

```
create table CUSTOMERS(
Cnum int(4),
Cname varchar(10),
City varchar(10),
Rating int(4),
Snum int(4));

insert into CUSTOMERS (Cnum, Cname, City, Rating, Snum) values
(2001, "Hoffman", "London", 100, 1001),
(2002, "Giovanni", "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)

```
create table ORDERS(
Onum int(4),
Amt float(7,2),
Odate date,
Cnum int(4),
Snum int(4));

insert into ORDERS (Onum, Amt, Odate, Cnum, Snum) values
(3001, 18.69, "1990-10-03", 2008, 1007),
(3003, 767.19, "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);
```