

## Assignment –1 Creating sample tables and inserting values.

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)

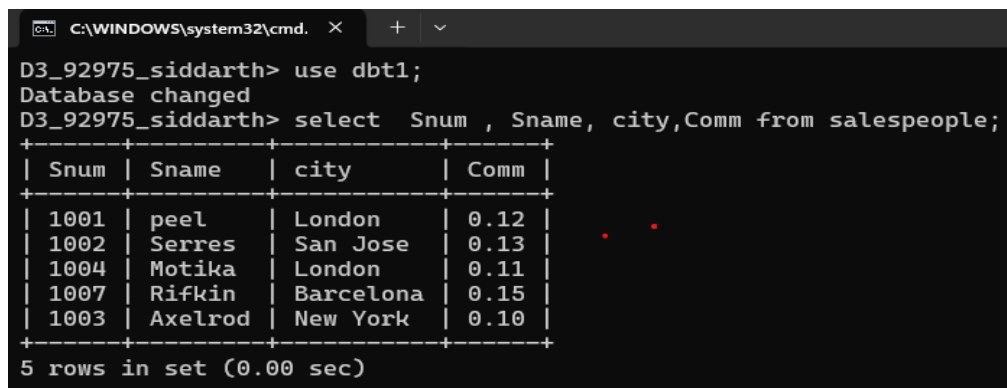
Comm float(3,2)

Queries :-

Create table salespeople

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

B) CUSTOMERS



```
C:\WINDOWS\system32\cmd. X + v  
D3_92975_siddarth> use dbt1;  
Database changed  
D3_92975_siddarth> select Snum , Sname, city,Comm from salespeople;  
+-----+-----+-----+-----+  
| Snum | Sname | city | Comm |  
+-----+-----+-----+-----+  
| 1001 | peel | London | 0.12 |  
| 1002 | Serres | San Jose | 0.13 |  
| 1004 | Motika | London | 0.11 |  
| 1007 | Rifkin | Barcelona | 0.15 |  
| 1003 | Axelrod | New York | 0.10 |  
+-----+-----+-----+-----+  
5 rows in set (0.00 sec)
```

Cnum int(4)

Cname varchar(10)

City varchar(10)

Rating int(4)

Snum int(4)

Queries :-

Create table customers

(

Cnum int(4) ,

Cname varchar(10) ,

City varchar(10) ,

Rating int(4),

Snum int(4)

);

```
D3_92975_siddarth>use dbt1
Database changed
D3_92975_siddarth> select Cnum, Cname, city,Rating
-> Snum from costomers;
+-----+-----+-----+-----+
| Cnum | Cname   | city   | Snum |
+-----+-----+-----+-----+
| 2001 | Hoffman | London | 100  |
| 2002 | Giovanni | Rome   | 200  |
| 2003 | Lio      | San Jose | 200  |
| 2004 | Grass    | Barlin  | 300  |
| 2006 | Clemens  | London  | 100  |
| 2008 | Cisneros | San Jose | 300  |
| 2007 | Pereira  | Rome    | 100  |
+-----+-----+-----+-----+
7 rows in set (0.00 sec)
```

C) ORDERS

Onum int(4)

Amt float(7,2)

Odate date

Cnum int(4)

Snum int(4)

Queries :-

Create table orders

(

Onum int(4)

Amt float(7,2)

Odate date

Cnum int(4)

Snum int(4)

);

```
D3_92975_siddarth> select Onum,Amt, Odate,
-> Cnum,Snum from orders;
```

Onum	Amt	Odate	Cnum	Snum
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

10 rows in set (0.00 sec)