## 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)

```
W2_89692_Aditya>select *from salespeople
          Sname
                     City
                                  Comm
  Snum
                     London
  1001
          Peel
                                  0.12
                                  0.13
  1002
                          Jose
  1004
                                  0.11
  1007
                                  0.15
                (0.
```

## **B) CUSTOMERS**

Cnum int(4)

Cname varchar(10)

City varchar(10)

Rating int(4)

Snum int(4)

```
Aditya>select * from
                               customers;
                    City
Cnum
        Cname
                                 Rating
                                           Snum
        Hoffman
2001
                    London
                                    100
                                           1001
2002
        Giovanni
                    Rome
                                    200
                                           1003
2003
        Liu
                    San Jose
                                    200
                                           1002
2004
        Grass
                    Berlin
                                    300
                                           1002
                    London
2006
        Clemens
                                    100
                                           1001
2008
                    San Jose
                                    300
                                           1007
        Cisneros
2007
                                    100
                                           1004
        Pereira
                    Rome
rows in set (0.00 sec)
```

## C) ORDERS

Onum int(4)

Amt float(7,2)

Odate date

Cnum int(4)

Snum int(4)

Onum	Amt	Odate	Cnum	Snum
3001	18.69	03-0CT-1990	2008	1007
3003	767.19	03-0CT-1990	2001	1001
3002	1900.10	03-0CT-1990	2007	1004
3005	5160.45	03-0CT-1990	2003	1002
3006	1098.16	03-0CT-1990	2008	1007
3009	1713.23	04-0CT-1990	2002	1003
3007	75.75	04-0CT-1990	2004	1002
3008	4723.00	05-0CT-1990	2006	1001
3010	1309.95	06-0CT-1990	2004	1002
3011	9891.88	06-0CT-1990	2006	1001
++				