ASSIGNMENT - 14

1). Write a command that puts the following values, in their given order, into the salespeople table: city - San Jose, name - Blanco, comm - NULL, cnum - 1100.

```
(D3_86688_swapnil@>select * from salespeople;
 Snum | Sname
              | city
                           | comm |
 1001
       peel
               london
                             0.12
 1002
       serres
                 san jose
                             0.13
       motika
 1004
                 london
                             0.11
 1007
       rifkin
                 barcelona
                             0.15
       axelrod
 1003
                 new york
                             0.10
 1100
       Blanco
                 San Jose
                             NULL
 rows in set (0.00 sec)
```

2) Write a command that removes all orders from customer Clemens from the Orders table.

```
KD3_86688_swapnil@>select * from orders;
 onum amt
                 odate
                              | cnum | snum
          18.69 | 1990-10-03
 3001
                                2008
                                       1007
         767.19
                  1990-10-03
 3003
                                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
        1309.95
                  1990-10-06
                                2004
                                       1002
 3010
 rows in set (0.00 sec)
```

3) Write a command that increases the rating of all customers in Rome by 100.

```
KD3_86688_swapnil@>update customers set rating = rating + 100 where city='rome';
Query OK, 2 rows affected (0.01 sec)
Rows matched: 2 Changed: 2 Warnings: 0
KD3_86688_swapnil@>select * from customers;
  Cnum |
         Cname
                    city
                                 | Rating |
                                             Snum
  2001
          hoffman
                      london
                                      100
                                             1001
         giovanni
liu
  2002
                      rome
                                      300
                                             1003
  2003
                      san jose
                                      200
                                             1002
  2004
                      berlin
                                      300
                                             1002
          grass
  2006
          clemens
                      london
                                      100
                                             1001
                                             1007
  2008
          cisneros
                      san jose
                                      300
          pereira
  2007
                      rome
                                      200
                                             1004
  rows in set (0.00 sec)
```

4) Salesperson Serres has left the company. Assign her customers to Motika.

```
KD3_86688_swapnil@>select * from customers;
 Cnum | Cname
                              | Rating | Snum
                  city
 2001
        hoffman
                                   100
                                         1001
                    london
         giovanni
                                   200
                                         1003
 2002
                    rome
                                   200
                                         1002
 2003
        liu
                    san jose
 2004
                    berlin
                                   300
                                         1002
        grass
 2006
                    london
                                   100
                                         1001
         clemens
 2008
                                   300
                                         1007
         cisneros
                    san jose
                                   100
                                         1004
 2007
         pereira
                    rome
 rows in set (0.00 sec)
```