## 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.

```
W1_83862_Akshay>insert into salespeople (City,$name,Comm,$num) values('San Jose','Blanco',NULL,1100);
Query OK, 1 row affected, 2 warnings (0.98 sec)
W1_83862_Akshay>select * from salespeople;
  $num | $name
                 | City
                                | comm |
         Peel | London
Serres | San Jose
Motica | London
  1001 | Peel
                                 0.12
  1002
                                  0.13
  1004
                                  0.11
         Rifkin | Barcelona |
Axelrod | New York |
                                  0.15
  1007
  1003
                                   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.

```
W1 83862 Akshay>delete from orders where Cnum in(select Cnum from customers where Cname='Clemens');
Query OK, 2 rows affected (0.22 sec)
W1_83862_Akshay>select * from orders;
                        | Odate
| Onum | Amt
                                          | Cnum | $num |
            18.69 | 1990-10-03 | 2008 |
767.19 | 1990-10-03 | 2001 |
1900.10 | 1990-10-03 | 2007 |
   3001
                                                       1007
   3003
                                                       1001
   3002
                                                       1004
             5160.45 | 1990-10-03 |
   3005
                                             2003
                                                       1002
  3006 | 1098.16 | 1990-10-03 | 2008
3009 | 1713.23 | 1990-10-04 | 2002
3007 | 75.75 | 1990-10-04 | 2004
3010 | 1309.95 | 1990-10-06 | 2004
                                                       1007
                                                       1003
                                                       1002
                                                    | 1002
  rows in set (0.00 sec)
```

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

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