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.

```
mysql> select * from salespeople;
         Sname
 Snum
                   City
                                Comm
 1001
         Peel
                   London
                                0.12
 1002
         Serres
                   San Jose
                                0.13
 1003
         Axelrod
                   New York
                                0.10
 1004
         Motika
                   London
                                0.11
  1007
         Rifkin
                   Barcelona
                                0.15
5 rows in set (0.00 sec)
mysql> INSERT INTO salespeople (snum, sname, city, comm)
    -> VALUES (1100, 'Blanco', 'San Jose', NULL);
Query OK, 1 row affected (0.03 sec)
mysql> select * from salespeople;
 Snum
         Sname
                  City
                                Comm
 1001
         Peel
                   London
                                0.12
 1002
         Serres
                   San Jose
                                0.13
 1003
         Axelrod
                   New York
                                0.10
  1004
         Motika
                   London
                                0.11
         Rifkin
                                0.15
 1007
                   Barcelona
  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.

```
mysql> DELETE FROM orders
   -> WHERE cnum = (
   -> SELECT cnum FROM customers WHERE cname = 'Clemens');
Query OK, 2 rows affected (0.02 sec)
mysql> select * from orders;
 Onum | Amt
                  Odate
                              | Cnum | Snum
 3001 |
          18.69 | 1990-10-03 | 2008 |
                                      1007
 3002
        1900.10 | 1990-10-03 |
                               2007
                                      1004
 3003 l
        767.19 | 1990-10-03 | 2001 | 1001
 3005 | 5160.45 | 1990-10-03 |
                               2003
                                    1002
        1098.16 | 1990-10-03 | 2008 | 1007
 3006 l
          75.75 | 1990-10-04 | 2004 | 1002
 3007
        1713.23
  3009 l
                  1990-10-04
                               2002
                                     1003
  3010 | 1309.95 | 1990-10-06 | 2004 | 1002
8 rows in set (0.00 sec)
```

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

```
mysql> DELETE o
    -> FROM orders o
    -> JOIN customers c ON o.cnum = c.cnum
    -> WHERE c.cname = 'Clemens';
Query OK, 0 rows affected (0.00 sec)
```

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

```
mysql> UPDATE customers
   -> SET rating = rating + 100
    -> WHERE city = 'Rome';
Query OK, 2 rows affected (0.05 sec)
Rows matched: 2 Changed: 2 Warnings: 0
mysql> select *from
                    customers:
                  | City
 Cnum | Cname
                             | Rating | Snum
  2001 | Hoffman
                  London
                                  100
                                       1001
  2002 | Giovanni |
                   Rome
                                  300
                                       1003
  2003 | Liu
                   San Jose
                                  200
                                       1002
  2004 | Grass
                  Berlin
                                  300
                                      1002
  2006 | Clemens
                   London
                                 100
                                       1001
  2007 | Pereira
                   Rome
                                  200
                                       1004
  2008 | Cisneros | San Jose |
                                  300
                                      1 1007
 rows in set (0.00 sec)
```