Assignment– 14

Entering, Deleting, and Changing Field Values.

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

```
KD4-86647-aman>insert into salesperson(city,sname,snum) values ('san jose','
blanco',1100);
Query OK, 1 row affected (0.01 sec)

KD4-86647-aman>table salesperson;
+------+---------+-----------+------+
| 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 |
| 1100 | blanco  | san jose  | NULL |
+------+---------+-----------+------+
6 rows in set (0.00 sec)
```

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

```
KD4-86647-aman>delete from orders where cnum=(select cnum from customers whe
re cname='clemens');
Query OK, 2 rows affected (0.01 sec)
```

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

```
KD4-86647-aman>update customers set rating = rating + 100 where city = 'Rome
';
Query OK, 2 rows affected (0.01 sec)
Rows matched: 2  Changed: 2  Warnings: 0

KD4-86647-aman>select * from customers;
+------+----------+-----------+--------+------+
| Cnum | Cname    | City      | 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 |
| 2008 | Cisneros | San jose  |    300 | 1007 |
| 2007 | Pereira  | Rome      |    200 | 1004 |
+------+----------+-----------+--------+------+
7 rows in set (0.00 sec)
```