Asssignment 15

1) Assume there is a table called Multicust, with all of the same column definitions as Salespeople. Write a command that inserts all salespeople with more than one customer into this table.

```
W3_93086_Harshal>SELECT * FROM MULTICUST;
+------+--------+--------+------+
| Snum | Sname  | City   | Comm |
+------+--------+--------+------+
| 1001 | Peel   | London | 0.12 |
| 1004 | Motika | London | 0.11 |
+------+--------+--------+------+
2 rows in set (0.00 sec)

W3_93086_Harshal>ROLLBACK ;
Query OK, 0 rows affected (0.00 sec)

W3_93086_Harshal>
```

2) Write a command that deletes all customers with no current orders.

```
W3_93086_Harshal>DELETE  FROM CUSTOMERS WHERE CNUM IN (SELECT CNUM FROM ORDE
RS WHERE ONUM IS NULL);
Query OK, 0 rows affected (0.00 sec)

W3_93086_Harshal>
```

3) Write a command that increases by twenty percent the commissions of all salespeople with total orders above Rs. 3,000.

```
W3_93086_Harshal>UPDATE SALESPEOPLE SET COMM = COMM* 1.20 WHERE SNUM IN (SEL
ECT SNUM FROM ORDERS WHERE AMT > 3000);
Query OK, 1 row affected (0.01 sec)
Rows matched: 1  Changed: 1  Warnings: 0

W3_93086_Harshal>SELECT * FROM SALESPEOPLE;
+-------+---------+-----------+--------+
| Snum  | Sname   | City      | Comm   |
+-------+---------+-----------+--------+
| 1001  | Peel    | London    |  0.12  |
| 1002  | Serres  | San Jose  | 0.156  |
| 1004  | Motika  | London    |  0.11  |
| 1007  | Rifkin  | Barcelona |  0.15  |
| 1003  | Axelrod | New York  |   0.1  |
| 1100  | Blanco  | San Jose  |  NULL  |
+-------+---------+-----------+--------+
6 rows in set (0.00 sec)

W3_93086_Harshal>
```