Assignment – 15 Using Subqueries with DML Commands.

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.

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

```
KD2-87199-PRATHAMESH@>delete from customer where cnum!=all(select cnum from orders);
Query OK, 1 row affected (0.01 sec)
```

```
KD2-87199-PRATHAMESH@>select * from customer;
+----+---+----+
             City
                     | Rating | Snum |
 Cnum | Cname
+----+
 2001 | Hoffman | London | 100 | 1001 |
 2002 | Giovanni | Rome
                         300 | 1003
 2003 | Liu | San Jose |
                         200
                             1004
 2004 | Grass | Berlin |
                         300 | 1004
 2008 | Cisneros | San Rose |
                         300 | 1007
 2007 | Pereira | Rome |
                         200 | 1004
+-----
6 rows in set (0.00 sec)
```

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

```
KD2-87199-PRATHAMESH@>update salespeoples set comm=comm+comm*.2 where snum=all(select snum from orders group by snum having sum(amt)>30
Query OK, 1 row affected (0.01 sec)
Rows matched: 1 Changed: 1 Warnings: 0
KD2-87199-PRATHAMESH@>select * from salespeoples;
| Snum | Sname | City
                         | Comm |
 1001 | Peel
                  London
                             0.12
 1002 İ
        Serres
                  San Jose
                             0.16
 1004
        Motika
                 London
                             0.11
 1007
      Rifkin
                 Barcelona
                             0.15
 1003 | Axelrod
 1100 | Blanco | San Jose |
                             NULL
6 rows in set (0.00 sec)
```