

1) Write a query that selects all customers whose ratings are equal to or greater than ANY of Serres'.

```
KD2-87399-Aditya@>select cname from customers where rating>=any(select customers.rating from customers where snum = (select snum from salespeople where sname = 'Serres'));
+-----+
|  cname  |
+-----+
| Giovanni |
| Liu      |
| Grass    |
| Cisneros |
+-----+
4 rows in set (0.00 sec)
```

2) Write a query using ANY or ALL that will find all salespeople who have no customers located in their city.

```
KD2-87399-Aditya@>select sname from salespeople where city != any(select city from customers);
+-----+
|  sname  |
+-----+
| Peel    |
| Serres  |
| Motika  |
| Rifkin  |
| Axelrod |
+-----+
5 rows in set (0.00 sec)
```

3) Write a query that selects all orders for amounts greater than any for the customers in London.

```
KD2-87399-Aditya@>select onum from orders where amt > any(select amt from orders where cnum = any(select cnum from customers where city = 'London'));
+-----+
|  onum  |
+-----+
| 3002   |
| 3005   |
| 3006   |
| 3009   |
| 3008   |
| 3010   |
| 3011   |
+-----+
7 rows in set (0.01 sec)
```

4) Write the above query using MIN or MAX.

```
KD2-87399-Aditya@>select onum from orders where amt = (select max(amt) from
orders where amt > any(select amt from orders where cnum = any(select cnum
from customers where city = 'London')));
+-----+
| onum |
+-----+
| 3011 |
+-----+
1 row in set (0.00 sec)
```

```
KD2-87399-Aditya@>select onum from orders where amt = (select min(amt) from orders where amt > any(select amt from orders where cnum = any(select cnum from
customers where city = 'London')));
+-----+
| onum |
+-----+
| 3006 |
+-----+
1 row in set (0.00 sec)
```