

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

```
KD2_86715_harshad@>select * from orders
-> where amt > (select min(amt) from orders where cnum in(select cnum fr
om customers where city = 'London'));
```

Onum	Amt	Odate	Cnum	Snum
3002	1900.10	1990-10-03	2007	1004
3005	5160.45	1990-10-03	2003	1002
3006	1098.16	1990-10-03	2008	1007
3009	1713.23	1990-10-04	2002	1003
3008	4723.00	1990-10-05	2006	1001
3010	1309.95	1990-10-06	2004	1002
3011	9891.88	1990-10-06	2006	1001

7 rows in set (0.00 sec)

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

```
KD2_86715_harshad@>select * from orders
-> where amt > any (select amt from orders where cnum in(select cnum fro
m customers where city = 'London'));
```

Onum	Amt	Odate	Cnum	Snum
3002	1900.10	1990-10-03	2007	1004
3005	5160.45	1990-10-03	2003	1002
3006	1098.16	1990-10-03	2008	1007
3009	1713.23	1990-10-04	2002	1003
3008	4723.00	1990-10-05	2006	1001
3010	1309.95	1990-10-06	2004	1002
3011	9891.88	1990-10-06	2006	1001

7 rows in set (0.00 sec)

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

```
KD2_86715_harshad@>select * from salespeople
-> where city != all(select city from customers);
```

Snum	Sname	City	Comm
1007	Rifkin	Barcelona	0.15
1003	Axelrod	New York	0.10

2 rows in set (0.00 sec)

Write the above query using MIN or MAX.

```
KD2_86715_harshad@>select * from customers
-> where rating >= any(select rating from customers where snum =
-> (select snum from salespeople where sname = 'Serres'));
```

Cnum	Cname	City	Rating	Snum
2002	Giovanni	Rome	200	1003
2003	Liu	San Jose	200	1002
2004	Grass	Berlin	300	1002
2008	Cisneros	San Jose	300	1007

4 rows in set (0.00 sec)