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

```
KD3_86734_Omkar@>select *from customers where rating>=any(select rating from customers wher
e 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)
```

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

```
KD3_86734_Omkar@>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 (0.01 sec)
```

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

```
KD3_86734_Omkar@>SELECT *FROM ORDERS WHERE AMT>any(SELECT AMT FROM ORDERS WHERE CNUM IN (SELECT CNUM FROM 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 | 1002 |
| 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)
```

4) Write the above query using MIN or MAX.

```
KD3_86734_Omkar@>SELECT *FROM ORDERS WHERE AMT>any(SELECT min(AMT) FROM ORDERS WHERE CNUM IN (SELECT CNUM FROM 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 | 1002 |
| 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 |
```