Q1. Write a query that selects all customers whose ratings are equal to or greater than ANY of Serres'.

Q2. Write a query using ANY or ALL that will find all salespeople who have no customers located in their city.

```
KD2-86669-makarand@>select * from salespeople
    -> where city != all(select city from customers
    -> where customers.snum = salespeople.snum );
 Snum | Sname
                 | City
                              Comm
 1004
        Motika
                  London
                              0.11
        Rifkin
                  Barcelona
                              0.15
 1007
 1003 | Axelrod | New york
                             0.10
 rows in set (0.00 sec)
KD2-86669-makarand@>_
```

Q3. Write a query that selects all orders for amounts greater than any for the customers in London.

```
KD2-86669-makarand@>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
        5160.45 | 1990-10-03
 3005
                                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
        1309.95
                  1990-10-06
 3010
                               2004
                                       1002
 3011 | 9891.88 | 1990-10-06 | 2006 | 1001
 rows in set (0.01 sec)
KD2-86669-makarand@>
```

Q4. Write the above query using MIN or MAX.