Q1. Write a query that uses a subquery to obtain all orders for the customer named Cisneros. Assume you do not know his customer number (cnum).

Q2. Write a query that produces the names and ratings of all customers who have above-average orders.

```
KD2-86669-makarand@>select cname,rating from customers
   -> where cnum in(select cnum from orders
   -> where amt>(select avg(amt) from orders));
 cname | rating |
 Liu
              200
            100
 Clemens
2 rows in set (0.00 sec)
KD2-86669-makarand@>
KD2-86669-makarand@>select cname,rating from customers
    -> where cnum in(select cnum from orders
    -> where amt>(select avg(amt) from orders));
   -----+
         | rating |
 cname
 Liu
              200
 Clemens
              100
2 rows in set (0.00 sec)
KD2-86669-makarand@>
```

Q3. Write a query that selects the total amount in orders for each salesperson for whom this total is greater than the amount of the largest order in the table

```
KD2-86669-makarand@>select snum, sum(amt) from orders
    -> group by snum
    -> having sum(amt) > (select max(amt) from orders);
+----+
| snum | sum(amt) |
+----+
| 1001 | 15382.07 |
+----+
1 row in set (0.00 sec)
```