Create a union of two queries that shows the names, cities, and ratings of all customers. Those with rating of 200 or greater will also have the words "High Rating", while the others will have the words "Low Rating".

```
KD2_86715_harshad@>select cname, city, 'High Rating'rating from customers
    -> where rating >= 200
    -> union
    -> select cname, city, 'Low Rating' rating from customers
    -> where rating <200;
  cname
             city
                        rating
  Giovanni
             Rome
                        High Rating
  Liu
             San Jose
                        High Rating
             Berlin
                        High Rating
  Grass
  Cisneros
             San Jose
                        High Rating
  Hoffman
             London
                        Low Rating
                        Low Rating
             London
  Clemens
  Pereira
             Rome
                        Low Rating
 rows in set (0.00 sec)
```

Write a command that produces the name and number of each salesperson and each customer with more than one current order. Put the results in alphabetical order.

```
KD2_86715_harshad@>select s.sname AS name, s.snum AS number from salespeople
s join orders o on s.snum = o.snum group by s.sname,s.snum having count(onu
m)>1 union select c.cname AS name, c.cnum AS number from customers c join or
ders o on c.cnum = o.cnum group by c.cname,c.cnum having count(o.onum)> 1 or
der by name;
                          number
    name
     Cisneros
                                  2008
                                  2006
     Clemens
     Grass
                                  2004
     Peel
                                  1001
     Rifkin
                                  1007
     Serres
                                  1002
     rows in set (0.00 sec)
```

Form a union of three queries. Have the first select the snums of all salespeople in San Jose; the second, the cnums of all customers in San Jose; and the third the onums of all orders on October 3. Retain duplicates between the last two queries but eliminate any redundancies between either of them and the first.

```
KD2_86715_harshad@>select snum from salespeople where city = 'San Jose' unio
n select cnum from customers where city = 'San Jose' union all select onum f
rom orders where odate = '1990-10-03';
+-----+
| snum |
+-----+
| 1002 |
| 2003 |
| 2008 |
| 3001 |
| 3003 |
| 3002 |
| 3005 |
| 3006 |
+------+
8 rows in set (0.00 sec)
```