Q1. Write a query that produces all pairs of salespeople who are living in the same city. Exclude combinations of salespeople with themselves as well as duplicate rows with the order reversed.

```
KD2-86669-makarand@>select a.sname,b.sname from salespeople b,salespeople a
    -> where a.city = b.city and a.sname > b.sname;
+-------+--------+
| sname | sname  |
+-------+--------+
| Peel  | Motika |
+-------+--------+
1 row in set (0.00 sec)
```

Q2. Write a query that produces the names and cities of all customers with the same rating as Hoffman.

```
KD2-86669-makarand@>select distinct(a.cname) , a.city from customers a, customers b
    -> where a.rating = b.rating
    -> and
    -> a.rating = (select rating from customers where cname = 'Hoffman');
+---------+--------+
| cname   | city   |
+---------+--------+
| Pereira | Rome   |
| Clemens | London |
| Hoffman | London |
+---------+--------+
3 rows in set (0.00 sec)

KD2-86669-makarand@>
```