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_86715_harshad@>select N1.Sname, N2.Sname, N1.City from salespeople N1, s
alespeople N2
    -> where N1.City = N2.City and N1.Snum < N2.Snum;
+--------+---------+---------+
| Sname  | Sname   | City    |
+--------+---------+---------+
| Peel   | Motika  | London  |
+--------+---------+---------+
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_86715_harshad@>select C1.Cname, C1.City from customers C1, customers H
    -> where C1.Rating = H.Rating and H.Cname = 'Hoffman' ;
+---------+---------+
| Cname   | City    |
+---------+---------+
| Hoffman | London  |
| Clemens | London  |
| Pereira | Rome    |
+---------+---------+
3 rows in set (0.00 sec)
```