Assignment 10

1) 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.

```
W1_83862_Akshay>select s1.$name,s1.City from salespeople s1,salespeople s2 where s1.City=s2.City and s1.$name !=s2.$name;

| $name | City |

+-----+

| Motica | London |

| Peel | London |

+-----+

2 rows in set, 3 warnings (0.00 sec)
```

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

```
W1_83862_Akshay>select s1.Cname,s1.City from customers s1,customers s2 where s1.Rating=s2.Rating and s2.Cname='Hoffman';
+-----+
| Cname | City |
+-----+
| Hoffman | London |
| Clemens | London |
| Pereira | Rome |
+-----+
3 rows in set (0.00 sec)
```