



1.) Find the last name of employee whose job title is 'VP Sales'.

Find the names of employees (last name, first name) whose offices are in 'San Francisco'.

```
mysql> SELECT e.lastName, e.firstName
   -> FROM employees e
   -> JOIN offices o ON e.officeCode = o.officeCode
    -> WHERE o.city = 'San Francisco';
 lastName
             firstName
 Murphy
              Diane
 Patterson
              Mary
              Jeff
 Firrelli
              Anthony
 Bow
  Jennings
              Leslie
              Leslie
 Thompson
6 rows in set (0.00 sec)
```

3.) Find the names of customers (last name, first name) who purchased 'Classic Cars' according to the productLine feature of the products.

```
mysql> SELECT DISTINCT c.contactLastName, c.contactFirstName
    -> FROM customers c
    -> JOIN orders o ON c.customerNumber = o.customerNumber
    -> JOIN orderdetails od ON o.orderNumber = od.orderNumber
    -> JOIN products p ON od.productCode = p.productCode
    -> WHERE p.productLine = 'Classic Cars';
  contactLastName | contactFirstName
  Bergulfsen
                    Jonas
  Berglund
                    Christina
                    Martín
  Sommer
 Hashimoto
                    Juri
 Natividad
                    Eric
                    Maria
 Hernandez
  Calaghan
                    Ben
  Cervantes
                    Francisca
  Saveley
                    Mary
                    Yoshi
  Tamuri
  Thompson
                    Steve
```

4.) Find the productName of products which has the highest MSRP price.

5.) Find the last names of the customers who have made 5 or more payments.

6.) Find the most popular productLine (which means that it was purchased the most (maximum number of orders)).

A screenshot because I wasn't sure if we had to do it in terminal or MySql Workbench so I did both:

