**Lab 03 – SQL DDL Statements**

**(SELECT, RANGE, ORDER)**

**Submission:**

***Your submission will be a single text-based SQL file with the solutions provided.***

Create a new SQL tab in the MySQL workbench. Save the script as L03\_ID\_LASTNAME.sql

Your submission needs to be commented and include the question and the solutions. Make sure every SQL statement terminates with a semicolon.

**Tasks:**

Q1. Display the information of all offices.

Q2. Display the employee number for all employees whose office code is 1.

Q3. Display customer number, customer name, contact first name and contact last name, and phone for all customers in Paris.

Q4. Display customer number for customers who have payments.

Q5. List customer numbers, check number, and amount for customers whose payment amount is not in the range of $30,000 to $65,000. Sort the output by top payments amount first.

Q6. Display the order information for all orders that are cancelled.

Q7. Display the information of all products with string ‘***co’*** in their product name. (c and o can be lower or upper case).

Q8. Display all customers whose contact first name starts with letter ***s*** (both lowercase and uppercase) and includes letter ***e*** (both lowercase and uppercase).