C3-S4-PRACTICE

# What you will know:

LIKE - DISTINCT

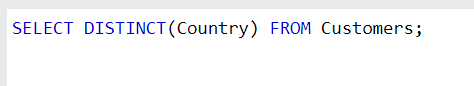
Open [this online SQL editor](https://www.w3schools.com/mysql/trymysql.asp?filename=trysql_select_columns)

Look at the content of the **Customers** table, using a SQL command or by clicking on the link on the right side

**Q1**: Show all the **different** countries the customers come from

Expected columns:

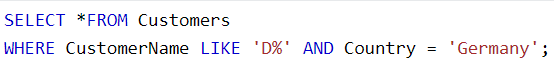
Country

**Your query:**

**Q2:** Show all the customers from Germany whose name starts with "D"

Expected columns:

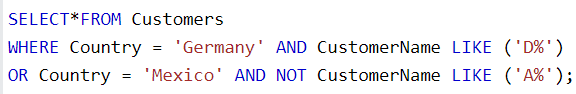
CustomerName Country

**Your query:** ****

**Q3:** Show all customers from Germany whose name starts with "D", **together with** all customers from Mexico whose name **does not** start with "A"

Expected columns:

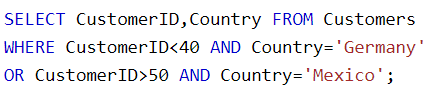
CustomerName Country

**Your query:**

**Q4:** Show all customers from Germany whose id is less than 40, together with all customers from Mexico whose id is greater than 50

Expected columns:

CustomerName Country

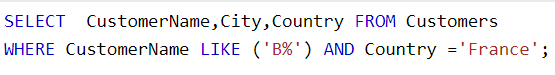
**Your query:** ****

**Q5:** Show all customers from France whose name starts with ‘B’ together with customers from France who do not come from Paris

Note: Customer from France, not coming from Paris and having a name starting with “B” shall appear only once on this result

Expected columns:

CustomerName City Country

**Your query: **

**Q7:** Display the different cities of customers from France or whose name starts with “B”

Expected columns:

City

****

**Q8:** Display all customers whose name starts with letter ‘*s*’ and ends with letter ‘e’.

Expected columns:

CustomerName

**Your query:** ****

**Q9:** Display all customers whose name contains ‘er’

Expected columns:

CustomerName

**Your query:**

****

**Q10:** Display all product name that the second letter is ‘L’.

Expected columns:

CustomerName

**Your query:** ****