Exercise I

The following exercises refer to the customer table:

1. Write a query that returns everything in the customer table.

2. Write a query that displays all of the columns and 10 rows from the customer table, sorted by customer_last_name, then customer_first_name.

3. Write a query that lists all customer IDs and first names in the customer table, sorted by first_name.

Exercise II

1. Write a query that returns all customer purchases of product IDs 4 and 9.

2. Write two queries, one using two conditions with an AND operator, and one using the BETWEEN operator, that will return all customer purchases made from vendors with vendor IDs between 8 and 10 (inclusive).

3. Can you think of two different ways to change the final query in the slides so it would return purchases from days when it wasn't raining?