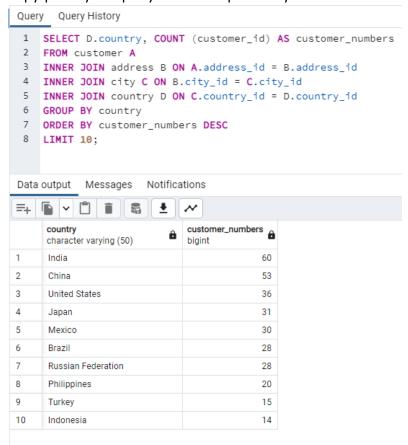
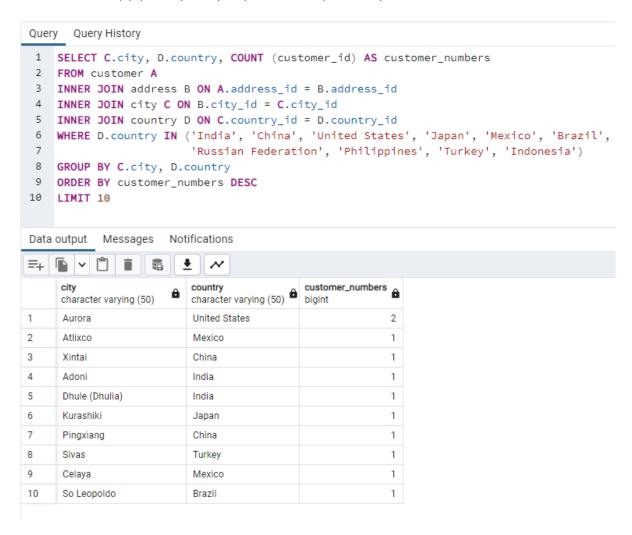
- 1. Write a query to find the top 10 countries for Rockbuster in terms of customer numbers. (Tip: you'll have to use GROUP BY and ORDER BY, both of which follow the join.)
 - Copy-paste your query and its output into your answers document.



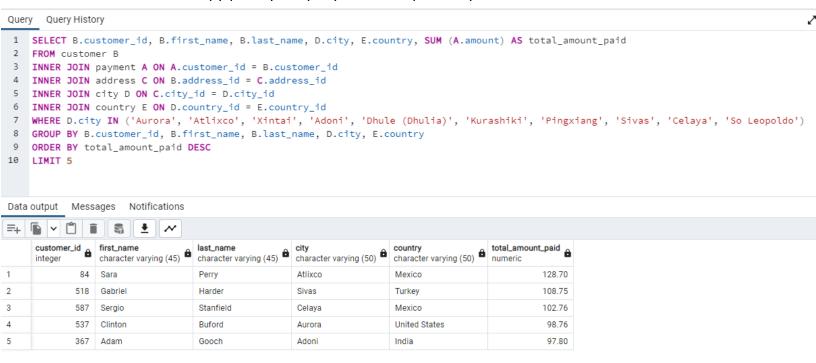
- Write a few sentences on how you approached this query and why. It's important that you can explain your thought process when writing queries, especially for future interviews.
 - In order to complete this query, I recognized that in order to find the country of the customers I would have to execute several JOIN commands in order to connect the customer table to the address, city, and country table. It was also important to include a count command so that the countries with the most customer ids are able to be specified.

- 2. Write a guery to find the top 10 cities within the top 10 countries identified in step 1.
 - Copy-paste your query and its output into your answers document.



- Write a short explanation of how you approached this guery and why.
 - I was able to piggyback off the previous query to create the majority of this query. In order to find the top 10 cities within the top 10 countries I added the WHERE IN command which allowed me to pull the top cities within the specified countries.
- 3. Write a query to find the top 5 customers in the top 10 cities who have paid the highest total amounts to Rockbuster. The customer team would like to reward them for their loyalty!
 - Tip: After the join syntax, you'll need to use the WHERE clause with an operator, followed by GROUP BY and ORDER BY. Your output should include the following columns: Customer ID, Customer First Name and Last Name, Country, City, Total Amount Paid.

Copy-paste your query and its output into your answers document.



4. Save your "Answers 3.7" document as a PDF and upload it here for your tutor to review.