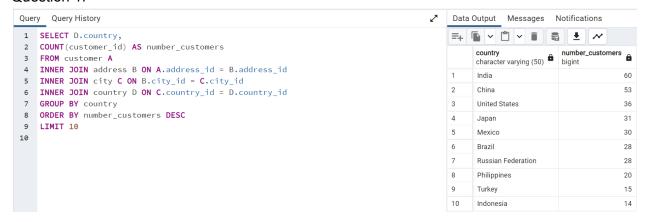
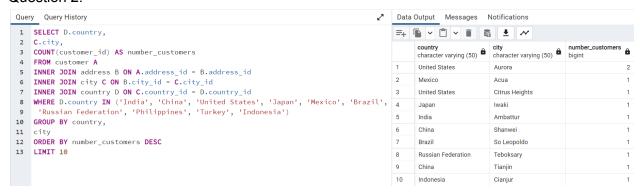
Question 1:



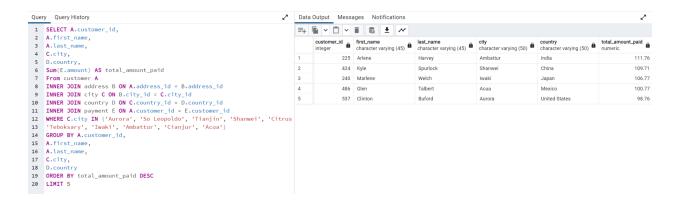
1B: The first thing I did was look at my ERD tool to identify which tables and columns I needed to use for this query. I located 4 columns to use with matching records to give us the results needed. Customer A, Address B, City C, Country D. I limited the data to a count of 10 because we were only locating the top 10 countries of customers. Inner join seemed like the correct option to use here

Question 2:



2B: This one was similar to the first query in the way that we are still using the inner join function. The only changes made was that we used the top 10 countries to help in identifying the cities. Selecting the city along with the country and grouping led to the answer you see above.

Question 3:



3B: For this query we had to add a bit more columns to it to make everything function correctly. The joining of the payment column, first and last name is what gave us our primary result. Keeping the same basic query as before really gave an outline of what to add into the new query above.