1. How many customers do we have in the data?
    a. 795 customers
2. What was the city with the most profit for the company in 2015?
    a. New York City
3. In 2015, what was the most profitable city's profit?
    a. 14753
4. How many different cities do we have in the data?
    a. 531
5. Show the total spent by customers from low to high.
    a. see .csv file
6. What is the most profitable city in the State of Tennessee?
    a. Lebanon
7. What's the average annual profit for that city across all years?
    a. ~ 27.67
8. .What is the distribution of customer types in the data?
    a. HO - 148
    b. Corp. - 237
    c. Cons. - 410
9. What's the most profitable product category on average in Iowa across all years?
    a. Furniture
10. What is the most popular product in that category across all states in 2016?
    a. Global Push Button Manager's Chair, Indigo, 22 quantities sold
11. Which customer got the most discount in the data? (in total amount)
    a. Sean Miller, 687, 11988.90 $
12. How widely did monthly profits varied in 2018?
    a. see .csv file
13. Which order was the highest in 2015?
    a. CA-2015-145317, 23660

14. What was the rank of each city in the East region in 2015?
    a. New York
    b. Philadelphia
    c. Columbus
    d. Newark
    e. Fairfield
15. Display customer names for customers in the segment ‘Consumer’ or ‘Corporate.’ How many customers are there in total?
    a. 647
16. Calculate the difference between the largest and smallest order quantities for product id ‘100.’
    a. 4
17. Calculate the percentage of products within the' Furniture category.’
    a. 20.54%
18. Display the number of duplicate products based on their product manufacturer.
    a. see .csv file

Example: A product with an identical product manufacturer can be considered a duplicate. Show the product_subcategory and the total number of products in the subcategory.

19. Show the order from *most* to *least* products and then by product_subcategory name ascending.
    a. see .csv file
20. Show the product_id(s), the sum of quantities, where the total sum of its product quantities is greater than or equal to 100.
    a. 122,538,812,920,1216,1501,1507,1600

Bonus question:

- Join all database tables into one dataset with unique columns and download it as a .csv file.