



22. Obtain a list of all orders along with the total value of each order, with column alias name "Total Value". (hint : use an operator)
23. Obtain a list of all orders along with the profit margin of each order, with column alias name "Profit Margin". (hint : use an operator)
24. Obtain a list of all orders along with the profit margin percentage of each order, with column alias name "Profit Margin %". (hint : use an operator)
25. Obtain a list of all unique statuses in the **orders** table.
26. Obtain a list of all unique comments in the **orders** table.
27. Obtain a list of all unique job titles in the **employees** table.
28. Obtain a list of all unique office codes in the **employees** table.
29. Obtain a list of all unique countries in the **customers** table.
30. Obtain a list of all unique states in the **customers** table.
31. Obtain a list of all unique order numbers and statuses in the **orders** table.

Hint : Aggregative functions

32. How many orders were placed in total?
33. What is the total value of all orders in the **orders** table?
34. What is the average value of an order in the **orders** table?

35. Obtain a list of all employees sorted by their last names in ascending order.
36. Obtain a list of all employees sorted by their first names in descending order.
37. Obtain a list of all employees sorted by their job titles in ascending order, and then by their last names in descending order.
38. Obtain a list of all employees sorted by their office codes in descending order, and then by their hire dates in ascending order.
39. Obtain a list of all employees sorted by their salary in descending order, and then by their job titles in ascending order.
40. Obtain a list of all offices sorted by their city names in ascending order.
 41. Obtain a list of all offices sorted by their country names in descending order.
 42. Obtain a list of all offices sorted by their phone numbers in ascending order, and then by their city names in descending order.
 43. Obtain a list of all offices sorted by their address lines in descending order, and then by their office codes in ascending order.
44. Obtain a list of all customers sorted by their customer names in ascending order.
45. Obtain a list of all customers sorted by their contact last names in descending order.
46. Obtain a list of all customers sorted by their phone numbers in ascending order, and then by their country names in descending order.
47. Obtain a list of all customers sorted by their address lines in descending order, and then by their customer numbers in ascending order.
48. Obtain a list of all customers sorted by their states in ascending order, and then by their postal codes in descending order.