

1. Create a new database called testDB?
2. Delete a database named testDB?
3. create a new table called Persons, with the following attributes: PersonID int, LastName varchar(255), FirstName varchar(255), Address varchar(255), City varchar(255)?
4. Delete a table called Persons?
5. Delete all data inside a table Persons?
6. Add a column to table Persons called Birthday of type DATE?
7. Delete the column Birthday from the Persons table?
8. Get all the columns from the Customers table?
9. Select the City column from the Customers table?
10. Select all the different values from the Country column in the Customers table?
11. Select all records where the City column has the value "Berlin"?
12. Select all records where the CustomerID column has the value 32.
13. Select all records from the Customers table, sort the result alphabetically by the column City?
14. Select all records from the Customers table, sort the result reversed alphabetically by the column City?
15. Select all records from the Customers table, sort the result alphabetically, first by the column Country, then, by the column City?
16. Select all records where the City column has the value 'Berlin' and the PostalCode column has the value '12209'?
17. Select all records where the City column has the value 'Berlin' OR 'London'?
18. Select all records where City is NOT "Berlin"?
19. Select all records from the Customers where the PostalCode column is empty?
20. Select all records from the Customers where the PostalCode column is NOT empty?
21. Update the City column of all records in the Customers table to be "Oslo"?
22. Set the value of the City columns to 'Oslo', but only the ones where the Country column has the value "Norway"?
23. Delete all the records from the Customers table where the Country value is 'Norway'?
24. Delete all the records from the Customers table?
25. Select the Product with the smallest value of the Price column from Products table?
26. Select the record with the highest value of the Price column from Products table?
27. Return the number of records that have the Price value set to 18 from Products table?
28. Calculate the average Price of all products from Products table?
29. Calculate the sum of all the Price column values in the Products table?

30. Select all records where the value of the City column starts with the letter "a"?
31. Select all records where the value of the City column ends with the letter "a"?
32. Select all records where the value of the City column contains the letter "a"?
33. Select all records where the value of the City column starts with letter "a" and ends with the letter "b"?
34. Select all records where the value of the City column does NOT start with the letter "a"?
35. Select all records where the second letter of the City is an "a"?
36. Select all the records where Country is either "Norway" or "France"?
37. Select all the records where Country is NOT "Norway" and NOT "France"?
38. Select all the records where the value of the Price column is between 10 and 20?
39. Select all the records where the value of the Price column is NOT between 10 and 20?
40. Select all the records where the value of the ProductName column is alphabetically between 'Milk' and 'Rice'?
41. When displaying the Customers table, make an ALIAS of the PostalCode column, the column should be called Pno instead?
42. When displaying the Customers table, refer to the table as Consumers instead of Customers?
43. Join the two tables Orders and Customers, using the CustomerID field in both tables as the relationship between the two tables?
44. Select all records from the two tables Orders and Customers where there is a match in both tables?
45. Select all the records from the Customers table plus all the matches in the Orders table?
46. List the number of customers in each country?
47. List the number of customers in each country, ordered by the country with the most customers first?