1. Select all records where the `City` column has the value "Berlin".

   *Select * from customers*

   Where city = 'Berlin'

2. Select CustomerName, City where the `CustomerID` column has the value 32.

   Select CustomerName, City from customers

   Where CustomerID = 32

3. Select all records where the `City` column has the value 'Berlin' *and* the `PostalCode` column has the value 12209.

   *Select * from customers*

   Where city = 'Berlin' and PostalCode = 12209

4. Select 3 first rows of the CustomerName, City and Country columns

   Select CustomerName, City , Country from customers

   Limit 3

5. Select all records where the `City` column has the value 'Berlin', and also the records where the `City` column has the value 'London'.

   *Select * from customers*

   Where city = 'Berlin' and city = 'London'

6. Select CustomerName, Address, City from the `Customers` table, sort the result alphabetically by the column `City`.

   Select CustomerName, Address, City from Customers

   Order by City ASC

7. Select all records from the `Customers` table, sort the result alphabetically, first by the column `Country`, then, by the column `City`

   *Select * from Customers*

   Order by country, city ASC

8. Select all records from the `Customers` where the `PostalCode` column is empty.

   *Select * from Customers*

   Where PostalCode in null

9. Select CustomerID, CustomerName, PostalCode from the `Customers` where the `PostalCode` column is NOT empty.

   *Select * from Customers*

   Where PostalCode in not null

10. Select all the *different* values from the `Country` column in the `Customers` table.

    Select distinct country from customers

11. Select all records where the value of the `City` column starts with the letter "a".

    *Select * from customers*

    Where city like 'a%'

12. Select all records where the value of the `City` column contains the letter "a" and sort by City in descending order.

    *Select * from customers*

    Where city like '%a%'

    Order by city DESC

13. Select all records where the value of the `City` column starts with letter "a" and ends with the letter "b".

    *Select * from costomers*

    Where city like 'a%' and city like '%b'

14. Select all records where the value of the `City` column does NOT start with the letter "a" and where Country is not Germany.

    *Select * from customers where city not like 'a%' and county not like 'Germany'*

15. Use the `IN` operator to select all the records where `Country` is either "Norway" or "France".

    *Select * from Customers*

    Where county in('Norway' , 'France')

16. Select all records from the `City` of "Bern", "Berlin", "London" where IDs are greater than 10, but less than 30

    *Select * from Customers*

    Where city in('Bern', 'Berlin', 'London') and CustomerID between 10 and 30

17. Update the `City` column of all records in the `Customers` table.

    Update Customers SET city = 'New York'

18. Set the value of the `City` columns to 'Oslo', but only the ones where the `Country` column has the value "Norway".

    Update Customers set city = ' Oslo' where county = ' Norway'

19. Update the `City` value *and* the `Country` value for the Customer with ID = 32.

    Update Customers set city = 'New York',country = 'USA' where CustomerID = 32

20. Delete all the records from the `Customers` table where the `Country` value is 'Norway'.

    Delete from Customers where country = 'Norway'