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
```

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'
```

Limit 3

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'