SQL-quiz-one

#1:

Insert the missing statement to get all the columns from the `Customers` table.

```
_____    *  FROM  Customers;
```

#2:
Select all the different values from the `Country` column in the `Customers` table.

```
_____  _____    Country  FROM  Customers;
```

#3:
 Select all records where the `City` column has the value "Berlin".

```
  SELECT  *  FROM  Customers
  _____  _____  =  _____  ;
```

#4:
Select all records where the `City` column has the value 'Berlin' and the `PostalCode` column has the value 12209.

```
_____    *  FROM  Customers
_____    City  =  'Berlin'
____  _____    =  12209;
```

#5:

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

```
SELECT * FROM Customers
                    ;
```

#6:

Insert a new record in the `Customers` table.

```
              Customers
CustomerName,
Address,
City,
PostalCode,
Country

'Hekkan Burger',
'Gateveien 15',
'Sandnes',
'4306',
'Norway'  ;
```

#7:

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

```
SELECT * FROM Customers
WHERE                       ;
```

#8:

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

```
          Customers
      City = 'Oslo';
```

#9:

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

```
             Customers
       Country = 'Norway';
```