1.

SQL Statement:

```
SELECT COUNT (*)
FROM Customers
WHERE Country = 'Germany';
```

Edit the SQL Statement, and click "Run SQL" to see the result.

Run SQL »

Result:

Number of Records: 1

COUNT (*)
11

2.

SQL Statement:

```
SELECT COUNT (*) FROM Customers WHERE Customername LIKE '%e';
```

Edit the SQL Statement, and click "Run SQL" to see the result.

Run SQL »

Result:

Number of Records: 1

COUNT (*)
14

3.

SQL Statement:

```
SELECT * FROM [Customers]
WHERE CustomerName ='Amirova Julia';
```

Edit the SQL Statement, and click "Run SQL" to see the result.

Run SQL »

Result:

Number of Records: 1

CustomerID	CustomerName	ContactName	Address	City	PostalCode	Country
92	Amirova Julia	null	null	Novosibirsk	null	Russia

4.

SQL Statement:

```
UPDATE Customers
SET CustomerName = 'amiscarlett'
WHERE CustomerName = 'Amirova Julia Valerevna';
```

Edit the SQL Statement, and click "Run SQL" to see the result.

Run SQL »

Result:

You have made changes to the database. Rows affected: 1

SQL Statement:

```
SELECT * FROM [Customers]
WHERE City='Novosibirsk';
```

Edit the SQL Statement, and click "Run SQL" to see the result.

Run SQL »

Result:

Number of Records: 1

CustomerID	CustomerName	ContactName	Address	City	PostalCode	Country
92	amiscarlett	*null*	*null*	Novosibirsk	*null*	Russia

5.

SQL Statement:

```
DELETE FROM [Customers]
WHERE City =  'Nantes';
```

Edit the SQL Statement, and click "Run SQL" to see the result.

Run SQL »

Result:

You have made changes to the database. Rows affected: 2

SQL Statement:

```sql
SELECT * FROM Customers
WHERE City='Nantes';
```

Edit the SQL Statement, and click "Run SQL" to see the result.

Run SQL »

Result:

No result.

6.

SQL Statement:

```
SELECT Orders.OrderID
FROM Orders
INNER JOIN Employees
ON Orders.EmployeeID=Employees.EmployeeID
WHERE Firstname= 'Steven';
```

Edit the SQL Statement, and click "Run SQL" to see the result

Run SQL »

Result:

Number of Records: 11

OrderID
10248
10254
10269
10297
10320
10333
10358
10359
10372
10378
10397