

1.

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

2.

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

3.

```
INSERT INTO Customers
```

```
VALUES(92, "Davydov Vladislav", "Davydov Vladislav", "Godjs f", "Russia", 4565423, "Russia")
```

```
SELECT * FROM Customers WHERE CustomerID = 92;
```

81	Tradição Hipermercados	Anabela Domingues	Av. Inês de Castro, 414	São Paulo	05634-030	Brazil
82	Trail's Head Gourmet Provisioners	Helvetius Nagy	722 DaVinci Blvd.	Kirkland	98034	USA
83	Vaffeljernet	Palle Ibsen	Smagdalaget 45	Århus	8200	Denmark
84	Victuailles en stock	Mary Saveley	2, rue du Commerce	Lyon	69004	France
85	Vins et alcools Chevalier	Paul Henriot	59 rue de l'Abbaye	Reims	51100	France
86	Die Wandernde Kuh	Rita Müller	Adenauerallee 900	Stuttgart	70563	Germany
87	Wartian Herkku	Pirkko Koskitalo	Torikatu 38	Oulu	90110	Finland
88	Wellington Importadora	Paula Parente	Rua do Mercado, 12	Resende	08737-363	Brazil
89	White Clover Markets	Karl Jablonski	305 - 14th Ave. S. Suite 38	Seattle	98128	USA
90	Wilman Kala	Matti Karttunen	Keskuskatu 45	Helsinki	21240	Finland
91	Wolski	Zbyszek	ul. Filtrowa 68	Warsa	01-012	Poland
92	Davydov Vladislav	Davydov Vladislav	Godjs f	Russia	4565423	Russia

4.

```
UPDATE Customers
```

```
SET CustomerName = "Vladislav Davydov"
```

```
WHERE CustomerID = 92;
```

```
SELECT * FROM Customers;
```

89	White Clover Markets	Karl Jablonski	305 - 14th Ave. S. Suite 38	Seattle	98128	USA
90	Wilman Kala	Matti Karttunen	Keskuskatu 45	Helsinki	21240	Finland
91	Wolski	Zbyszek	ul. Filtrowa 68	Warsa	01-012	Poland
92	Vladislav Davydov	Davydov Vladislav	Godjs f	Russia	4565423	Russia

5.

```
DELETE FROM Customers
```

```
WHERE City = "Nantes";
```

SQL Statement:

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

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

Run SQL »

Result:

No result.

6.

```
SELECT cus.CustomerID, cus.CustomerName, ord.OrderID, emp.FirstName  
FROM Customers AS cus  
INNER JOIN Orders AS ord  
ON cus.CustomerID = ord.CustomerID  
INNER JOIN Employees AS emp  
ON ord.EmployeeID = emp.EmployeeID  
WHERE FirstName = "Steven"
```

Number of Records: 11			
CustomerID	CustomerName	OrderID	FirstName
90	Wilman Kala	10248	Steven
14	Chop-suey Chinese	10254	Steven
89	White Clover Markets	10269	Steven
7	Blondel père et fils	10297	Steven
87	Wartian Herkku	10320	Steven
87	Wartian Herkku	10333	Steven
41	La maison d'Asie	10358	Steven
72	Seven Seas Imports	10359	Steven
62	Queen Cozinha	10372	Steven
24	Folk och fä HB	10378	Steven
60	Princesa Isabel Vinhos	10397	Steven