

1. Посмотреть, сколько клиентов из Германии (SELECT, WHERE, COUNT).

SQL Statement: [Get your own SQL server](#)

```
SELECT COUNT (CustomerName)
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 (CustomerName) |
|----------------------|
| 11 |

2. Посмотреть, имена скольких клиентов оканчиваются на 'e' (LIKE).

SQL Statement: [Get your own SQL server](#)

```
SELECT COUNT (CustomerName)
FROM Customers
WHERE CustomerName
LIKE "se"
```

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

Run SQL >

Result:

Number of Records: 1

| COUNT (CustomerName) |
|----------------------|
| 14 |

3. Прислать запрос и скриншот с Вашим именем, вставленным в таблицу Customers (INSERT, SELECT).

SQL Statement: [Get your own SQL server](#)

```
Select * from Customers
WHERE ContactName="Konstantin"
```

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

Run SQL >

Result:

Number of Records: 2

| CustomerID | CustomerName | ContactName | Address | City | PostalCode | Country |
|------------|--------------------|-------------|-------------------|-------------|------------|---------|
| 92 | Konstantin Bystrov | Konstantin | Arkhangelskaya 21 | Novosibirsk | 630038 | Russia |

4. Изменить собственное имя, вставленное в таблицу Customers (UPDATE, SELECT) сделать скриншот и прислать запрос.

SQL Statement: [Get your own SQL server](#)

```
UPDATE Customers
SET CustomerName="Jonny Bungalo", ContactName="Jonny"
WHERE CustomerID=92
```

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 | Jonny Bungalo | Jonny | Arkhangelskaya 21 | Novosibirsk | 630038 | Russia |

5. Удалить всех клиентов из города Nantes. Прислать запрос и результат (DELETE).

```
DELETE FROM Customers
WHERE City="Nantes"
```

SQL Statement: [Get your own SQL server](#)

```
SELECT * FROM Customers
WHERE City="Nantes"
```

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

Run SQL >

Result:

No result.

6. Прислать номера заказов (OrderID), оформленных для клиентов работником с именем Steven (FirstName) (INNER JOIN).

SQL Statement: [Get your own SQL server](#)

```
SELECT Orders.OrderID, Orders.EmployeeID
FROM Orders
INNER JOIN Employees ON Orders.EmployeeID = Employees.EmployeeID
WHERE Employees.FirstName="Steven"
```

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

Run SQL >

Result:

Number of Records: 11