```sql
CREATE TABLE test_db(
    id int IDENTITY(1,1) NOT NULL,
    type_of varchar(50) NOT NULL,
    count_of int NOT NULL,
    postavka varchar(50) NOT NULL,
    price int NOT NULL
);
```

```sql
INSERT INTO test_db (type_of, count_of, postavka, price) VALUES ('Протеин', 100, 'Поставщик 1 Влад', 2500)
```

```sql
SELECT TOP (1000) [id]
      ,[type_of]
      ,[count_of]
      ,[postavka]
      ,[price]
  FROM [demoPractice].[dbo].[test_db]
```

100 % ▼ ◁

⊞ Results 📄 Messages

	id	type_of	count_of	postavka	price
1	1	Протеин	100	Поставщик 1 Влад	2500

```csharp
using System;
using System.Collections.Generic;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.Data.SqlClient;

namespace Practice
{
    Ссылок: 2
    internal class Class1
    {
        SqlConnection sqlConnection = new SqlConnection(@"Data Source = DESKTOP-2HL4ATJ;Initial Catalog = test_db;Integrated Security = True");
        Ссылок: 0
        public void openConnection()
        {
            if (sqlConnection.State == System.Data.ConnectionState.Closed) { sqlConnection.Open(); }
        }

        Ссылок: 0
        public void closeConnection()
        {
            if (sqlConnection.State == System.Data.ConnectionState.Closed) { sqlConnection.Close(); }
        }

        Ссылок: 0
        public SqlConnection getConnection()
        {
            return sqlConnection;
        }
    }
}
```

```csharp
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.Windows.Forms;

namespace Practice
{
    Ссылок: 3
    public partial class Form1 : Form
    {
        Class1 database = new Class1();
        Ссылок: 1
        public Form1()
        {
            InitializeComponent();
        }

        Ссылок: 1
        private void Form1_Load(object sender, EventArgs e)
        {

        }

    }
}
```