```csharp
using System;
using System.Linq;
using HtmlAgilityPack;
using System.Windows.Forms;
using Fizzler.Systems.HtmlAgilityPack;
using System.Globalization;
namespace rate
{
    public partial class Form1 : Form
    {
        public Form1()
        {
            InitializeComponent();
            string url = "https://bnb.bg/Statistics/StExternalSector/StExchangeRates/StERForeignCurrencies/index.htm";
            var web = new HtmlWeb();
            var document = web.Load(url);
            var rates = document.DocumentNode.QuerySelectorAll("td:nth-child(4)").ToArray();
            textBox1.Text = rates[28].InnerText; // USD
            textBox2.Text = rates[7].InnerText;  // GBP
            textBox3.Text = rates[3].InnerText;  // CHF
            double EUR = 1.95583;
            textBox4.Text = EUR.ToString("F5"); // EUR
        }
        private void button1_Click(object sender, EventArgs e)
        {
            double USD;
            USD = double.Parse(textBox1.Text, CultureInfo.InvariantCulture);
            textBox1.Text = USD.ToString("F5");
            double GBP;
            GBP = double.Parse(textBox2.Text, CultureInfo.InvariantCulture);
            textBox2.Text = GBP.ToString("F5");
            double CHF;
            CHF = double.Parse(textBox3.Text, CultureInfo.InvariantCulture);
            textBox3.Text = CHF.ToString("F5");
            double EUR = 1.95583;
            textBox4.Text = EUR.ToString("F5");


            if      (comboBox1.Text == "EUR" && comboBox2.Text == "BGN")
            {
                double BGN = double.Parse(textBox5.Text);
                BGN = BGN * EUR;
                textBox6.Text = string.Format("{0:F2}", BGN);
            }
            else if (comboBox1.Text == "USD" && comboBox2.Text == "BGN")
```

```csharp
{
    double BGN = double.Parse(textBox5.Text);
    BGN = BGN * USD;
    textBox6.Text = string.Format("{0:F2}", BGN);
}
else if (comboBox1.Text == "GBP" && comboBox2.Text == "BGN")
{
    double BGN = double.Parse(textBox5.Text);
    BGN = BGN * GBP;
    textBox6.Text = string.Format("{0:F2}", BGN);
}
else if (comboBox1.Text == "CHF" && comboBox2.Text == "BGN")
{
    double BGN = double.Parse(textBox5.Text);
    BGN = BGN * CHF;
    textBox6.Text = string.Format("{0:F2}", BGN);
}
else if (comboBox1.Text == "BGN" && comboBox2.Text == "EUR")
{
    double A = double.Parse(textBox5.Text);
    A = 1 / EUR;
    textBox6.Text = string.Format("{0:F2}", A);
}
else if (comboBox1.Text == "BGN" && comboBox2.Text == "USD")
{
    double A = double.Parse(textBox5.Text);
    A = 1 / USD;
    textBox6.Text = string.Format("{0:F2}", A);
}
else if (comboBox1.Text == "BGN" && comboBox2.Text == "GBP")
{
    double A = double.Parse(textBox5.Text);
    A = 1 / GBP;
    textBox6.Text = string.Format("{0:F2}", A);
}
else if (comboBox1.Text == "BGN" && comboBox2.Text == "CHF")
{
    double A = double.Parse(textBox5.Text);
    A = 1 / CHF;
    textBox6.Text = string.Format("{0:F2}", A);
}
else if (comboBox1.Text == "EUR" && comboBox2.Text == "USD")
{
    double A = double.Parse(textBox5.Text);
    A = A * EUR / USD;
```

```csharp
            textBox6.Text = string.Format("{0:F2}", A);
        }
        else if (comboBox1.Text == "EUR" && comboBox2.Text == "GBP")
        {
            double A = double.Parse(textBox5.Text);
            A = A * EUR / GBP;
            textBox6.Text = string.Format("{0:F2}", A);
        }
        else if (comboBox1.Text == "EUR" && comboBox2.Text == "CHF")
        {
            double A = double.Parse(textBox5.Text);
            A = A * EUR / CHF;
            textBox6.Text = string.Format("{0:F2}", A);
        }
        else if (comboBox1.Text == "USD" && comboBox2.Text == "EUR")
        {
            double A = double.Parse(textBox5.Text);
            A = A * USD / EUR;
            textBox6.Text = string.Format("{0:F2}", A);
        }
        else if (comboBox1.Text == "GBP" && comboBox2.Text == "EUR")
        {
            double A = double.Parse(textBox5.Text);
            A = A * GBP / EUR;
            textBox6.Text = string.Format("{0:F2}", A);
        }
        else if (comboBox1.Text == "CHF" && comboBox2.Text == "EUR")
        {
            double A = double.Parse(textBox5.Text);
            A = A * CHF / EUR;
            textBox6.Text = string.Format("{0:F2}", A);
        }
        else if (comboBox1.Text == "USD" && comboBox2.Text == "GBP")
        {
            double A = double.Parse(textBox5.Text);
            A = A * USD / GBP;
            textBox6.Text = string.Format("{0:F2}", A);
        }
        else if (comboBox1.Text == "USD" && comboBox2.Text == "CHF")
        {
            double A = double.Parse(textBox5.Text);
            A = A * USD / CHF;
            textBox6.Text = string.Format("{0:F2}", A);
        }
        else if (comboBox1.Text == "GBP" && comboBox2.Text == "USD")
```

```csharp
            {
                double A = double.Parse(textBox5.Text);
                A = A * GBP / USD;
                textBox6.Text = string.Format("{0:F2}", A);
            }
            else if (comboBox1.Text == "CHF" && comboBox2.Text == "USD")
            {
                double A = double.Parse(textBox5.Text);
                A = A * CHF / USD;
                textBox6.Text = string.Format("{0:F2}", A);
            }
            else if (comboBox1.Text == "GBP" && comboBox2.Text == "CHF")
            {
                double A = double.Parse(textBox5.Text);
                A = A * GBP / CHF;
                textBox6.Text = string.Format("{0:F2}", A);
            }
            else if (comboBox1.Text == "CHF" && comboBox2.Text == "GBP")
            {
                double A = double.Parse(textBox5.Text);
                A = A * CHF / GBP;
                textBox6.Text = string.Format("{0:F2}", A);
            }
            else
            {
                MessageBox.Show("Невалидна кобинация,\пизберете различна комбинация валути",
                    "Грешка при конбиниране на валути",
                    MessageBoxButtons.OK,
                    MessageBoxIcon.Error);
            }
            textBox6.TextAlign = HorizontalAlignment.Right;
        }
        private void Form1_Load(object sender, EventArgs e)
        {
        }
    }
}
```