```
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System. Data;
using System. Drawing;
using System.Ling;
using System. Text;
using System. Threading. Tasks;
using System. Windows. Forms;
namespace WindowsCalculator
{
  public partial class Form1: Form
    public Form1()
       InitializeComponent();
    private void label1 Click(object sender, EventArgs e) { }
     private void textBox3 TextChanged(object sender, EventArgs e) { }
     private void button1 Click(object sender, EventArgs e)
    {
       MessageBox.Show("Hello from button 1");
       int num1, num2, res; string str1, str2, str3;
       str2 = textBox2.Text:
       str3 = textBox3.Text:
       MessageBox.Show(str2);
       MessageBox.Show(str3);
       num1 = Convert.ToInt32(str2);
       num2 = Convert. ToInt32(str3);
       res = num2 + num1;
       textBox1.Text = Convert.ToString(res);
       }
    private void textBox2 TextChanged(object sender, EventArgs e) { }
     private void textBox4 TextChanged(object sender, EventArgs e) { }
     private void button3 Click(object sender, EventArgs e)
```

```
MessageBox.Show(str3);
num1 = Convert.ToInt32(str2);
num2 = Convert.ToInt32(str3);
res = num2 + num1;
textBox1.Text = Convert.ToString(res);
}
private void textBox2_TextChanged(object sender, EventArgs e) {}
private void textBox4_TextChanged(object sender, EventArgs e) {}

private void button3_Click(object sender, EventArgs e) {}

// textBox4.Text = System.DayOfWeek.Monday.ToString();
textBox4.Text = Convert.ToString(DateTime.Now);
MessageBox.Show("Calculator Invalid from button 2");
```

```
private void textBox1_TextChanged(object sender, EventArgs e)
{

private void textBox3_TextChanged_1(object sender, EventArgs e)
{

}
}
```











