

```

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 WindowsFormsApp_My_Work_Week8
{
    public partial class Form1 : Form
    {
        public Form1()
        {
            InitializeComponent();
        }

        private void btnClick_Click(object sender, EventArgs e)
        {
            int number1 = Convert.ToInt32(txtNumber1.Text);
            int number2 = Convert.ToInt32(txtNumber2.Text);
            int result = number1 + number2;;
            lb1Result.Text = "The result is " +result;
            lb1Result.Visible = true;
            // MessageBox.Show("The result is " +result);
        }

        private void btnClick1_Click(object sender, EventArgs e)
        {
            int number1 = Convert.ToInt32(txtNumber1.Text);
            int number2 = Convert.ToInt32(txtNumber2.Text);
            int result1 = number1 - number2;
            lb1Result.Text = "The result is " + result1;
            lb1Result.Visible = true;
        }
    }
}

```

Visual Studio IDE showing a Windows Forms application named "Form1.cs" in Design view. The application is a simple calculator with two input fields labeled "Number1" and "Number2", a "Result" label, and "Add" and "Subtract" buttons. The background of the form is a space-themed image. The Properties window on the right shows the properties for the selected "txtNumber1" control, including its text value, which is currently "5". The Error List window at the bottom shows no errors. The status bar at the bottom indicates the application is running on "Any CPU" in "Debug" mode.

Visual Studio IDE showing the same Windows Forms application "Form1.cs" in Design view. The application is a simple calculator with two input fields labeled "Number1" and "Number2", a "Result" label, and "Add" and "Subtract" buttons. The background of the form is a space-themed image. The Properties window on the right shows the properties for the selected "txtNumber1" control, including its text value, which is currently "10". The Error List window at the bottom shows no errors. The status bar at the bottom indicates the application is running on "Any CPU" in "Debug" mode.