

```

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

        private void Form1_Load(object sender, EventArgs e)
        {
        }

        private void button1_Click(object sender, EventArgs e)
        {
            int n1=Convert.ToInt32(textBox1.Text);
            int n2 = Convert.ToInt32(textBox2.Text);
            int n3 = Convert.ToInt32(textBox3.Text);

```

```

        int n4 = Convert.ToInt32(textBox4.Text);

        int n5 = Convert.ToInt32(textBox5.Text);

        int n6 = Convert.ToInt32(textBox6.Text);

        int n7 = Convert.ToInt32(textBox7.Text);

        int n8 = Convert.ToInt32(textBox8.Text);

        int n9 = Convert.ToInt32(textBox9.Text);

        int n10 = Convert.ToInt32(textBox10.Text);

        int sum=n1 + n2 + n3 + n4 + n5 + n6 + n7 + n8 + n9+ n10 ;

        label11.Text = "sum " + sum;

        float Average = sum/ 10;

        label12.Text = "Average " + Average;

    }

}

}

```

The screenshot shows a Windows application window titled "Average". It features a light gray background with a grid of input fields. On the left, there are five rows of labels (n1 to n5) followed by text boxes containing the values 2, 3, 4, 5, and 4 respectively. On the right, there are five rows of labels (n6 to n10) followed by text boxes containing the values 4, 9, 7, 7, and 0 respectively. Below these input fields is a blue "submit" button. Underneath the button, the text "sum 45" is displayed, and at the bottom, "Average 4" is shown. The window has standard Windows window controls (minimize, maximize, close) in the top right corner.

Variable	Value
n1	2
n2	3
n3	4
n4	5
n5	4
n6	4
n7	9
n8	7
n9	7
n10	0

sum 45

Average 4