```
Form1.cs 🗢 × Form1.cs [Design]
A Form5 display smallest no
                            → 🗞 button1_Click(object sender, EventArgs e)
            □using System;
       1
                                                       Form1
       2
             using System.Collections.Generic;
                                                                              using System.ComponentModel;
       3
             using System.Data;
       4
             using System.Drawing;
             using System.Linq;
        6
       7
             using System.Text;
       8
             using System.Threading.Tasks;
            using System.Windows.Forms;
       9
                                                              smallest no
      10
            namespace A_Form5_display_smallest_no
      11
                                                             3 n2 is smallest
      12
             {
                 3 references
                 public partial class Form1 : Form
      13
      14
                     public Form1()
      15
      16
                     ▼ 

No issues found
                                                                        Ln: 31 Ch: 33 SPC CRLF
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 A_Form5_display_smallest_no
{
    public partial class Form1 : Form
    {
         public Form1()
         {
              InitializeComponent();
         }
```

```
private void button1_Click(object sender, EventArgs e)
{
    int n1 = Convert.ToInt32(textBox1.Text);
    int n2 = Convert.ToInt32(textBox2.Text);
    if (n1 < n2)
    {
        label3.Text =n1+ " n1 is smallest";
    }
    else
    {
        label3.Text =n2+ " n2 is smallest";
    }
}</pre>
```