```
28            stud[i - 1] = new student(Convert.ToInt32(textBox1.Text), te:
29            al.Add(stud[i - 1]);
30        }
31        if(i==3)
32        {
33            MessageBox.Show("3 student adde
34            button1.Enabled = false;
35        }
36    }
37

    1 reference
38    private void button2_Click(object sende
39    {
40        StringBuilder sb = new StringBuilde
41        foreach (student s in al)
42        {
43            sb.Append("rno " + s.rno + " na
44        }
45        label3.Text = sb.ToString();
```

Form1

mo   3

name   rajni

add   displa

mo 2 name raja
mo 3 name rajni

146 %   No issues found   Ln: 46   Ch: 1   SPC   CRLF

Output

```csharp
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;

using System.Collections;


namespace student_array

{

    public partial class Form1 : Form

    {

        public Form1()

        {

            InitializeComponent();

        }
```

1

```csharp
ArrayList al=new ArrayList();

student[] stud = new student[3];

int i=0;

private void button1_Click(object sender, EventArgs e)

{

    i++;

    if(i<=3)

    {

        stud[i - 1] = new student(Convert.ToInt32(textBox1.Text), textBox2.Text);

        al.Add(stud[i - 1]);

    }

    if(i==3)

    {

        MessageBox.Show("3 student added");

        button1.Enabled = false;

    }

}


private void button2_Click(object sender, EventArgs e)

{

    StringBuilder sb = new StringBuilder();

    foreach (student s in al)

    {

        sb.Append("rno " + s.rno + " name " + s.name + "\n");

    }

    label3.Text = sb.ToString();


}
}
```

}