```
           {
               ar.Add(textBox1.Text);
               textBox1.Clear();
               textBox1.Focus();
           }

       1 reference
           private void button2_Click(object sender
           {
               MessageBox.Show("Capacity:" + ar.Cap
               MessageBox.Show("Count:"+ar.Count);
               StringBuilder sb = new StringBuilder
               ar.Sort();
               foreach (object obj in ar)
               {
                   sb.Append("name=" + obj.ToString
               }
               label2.Text = sb.ToString();
```

```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 Collection_Array_Sort

{

    public partial class Form1 : Form

    {

        public Form1()

        {

            InitializeComponent();

        }
```

1

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

        private void button1_Click(object sender, EventArgs e)

        {

            ar.Add(textBox1.Text);

            textBox1.Clear();

            textBox1.Focus();

        }


        private void button2_Click(object sender, EventArgs e)

        {

            MessageBox.Show("Capacity:" + ar.Capacity);

            MessageBox.Show("Count:"+ar.Count);

            StringBuilder sb = new StringBuilder();

            ar.Sort();

            foreach (object obj in ar)

            {

                sb.Append("name=" + obj.ToString()+"\n");

            }

            label2.Text = sb.ToString();

        }

    }

}
```