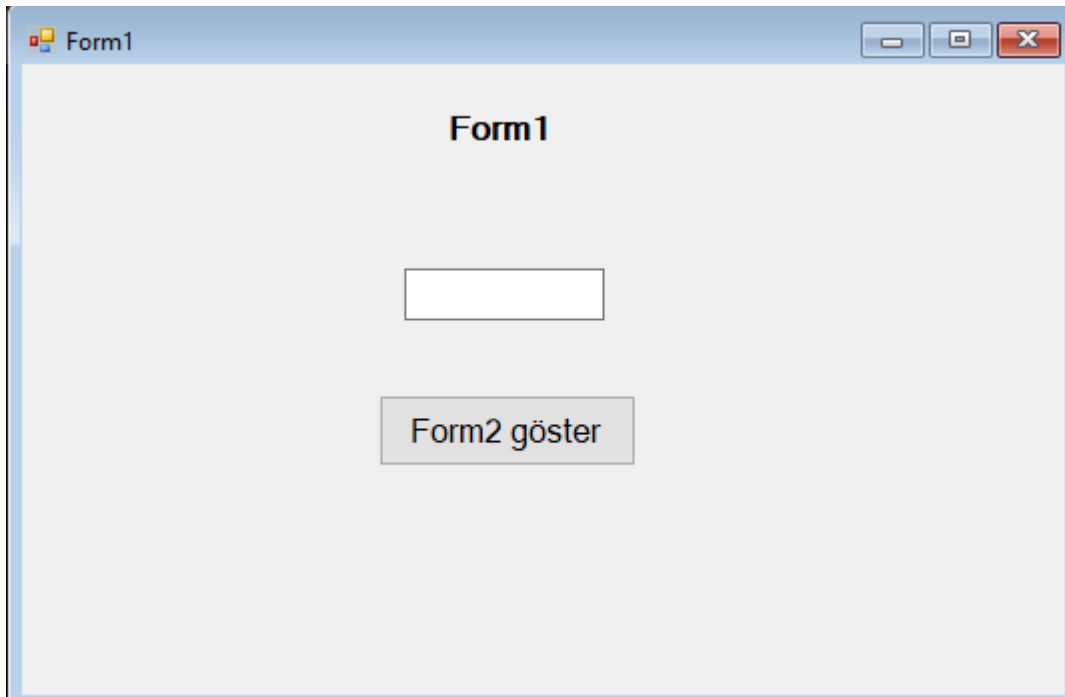```
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.Windows.Forms;
namespace WindowsFormsApp31
{
    public partial class Form1 : Form
    {
        public Form1()
        {
            InitializeComponent();
        }
        private void listBox1_SelectedIndexChanged(object sender, EventArgs e)
        {
            if(listBox1.Text=="Amasya")
            {
```

```csharp
            listBox2.Items.Clear();
            listBox2.Items.Add("Merzifon");
            listBox2.Items.Add("Suluova");
            listBox2.Items.Add("Taşova");
        }
        if(listBox1.SelectedIndex==1)
        {
            listBox2.Items.Clear();
            listBox2.Items.Add("Atakum");
            listBox2.Items.Add("Bafra");
            listBox2.Items.Add("Çarşamba");
            listBox2.Items.Add("Vezirköprü");
        }
        if( listBox1.SelectedIndex==2)
        {
            listBox2.Items.Clear();
            listBox2.Items.Add("Kadıköy");
            listBox2.Items.Add("Beşiktaş");
            listBox2.Items.Add("Levent");

        }
    }
    private void button1_Click(object sender, EventArgs e)
    {
        if (listBox1.SelectedIndex < 0 || listBox2.SelectedIndex < 0)
            MessageBox.Show("seçim yapınız");
        else
            MessageBox.Show(listBox1.Text+" "+listBox2.Text);
    }
  }
}
```
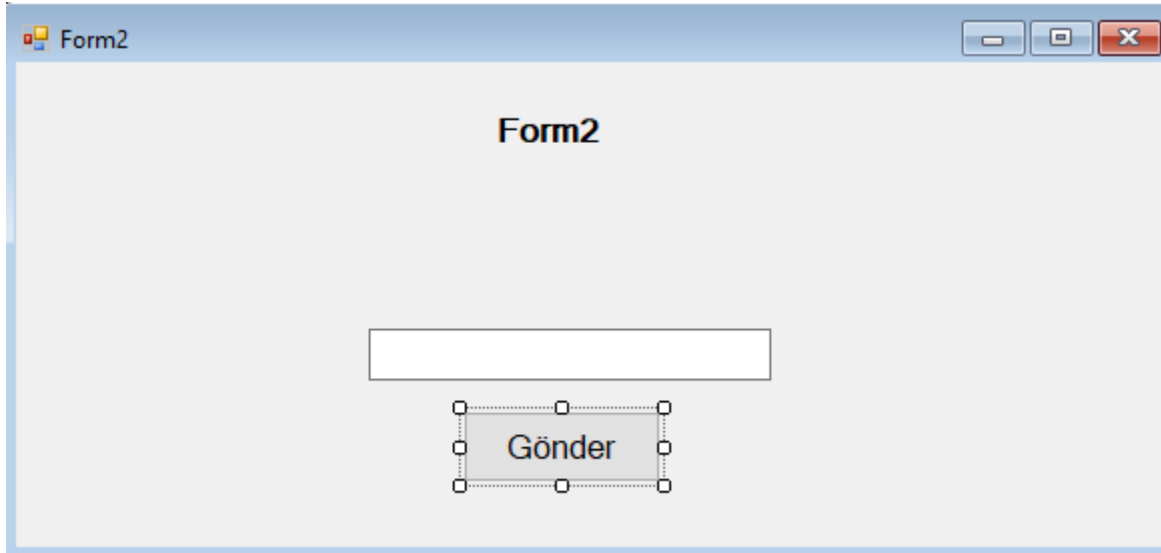

```csharp
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.Windows.Forms;
namespace WindowsFormsApp32
{
    public partial class Form1 : Form
    {
        public Form1()
        {
            InitializeComponent();
        }
        private void button1_Click(object sender, EventArgs e)
        {//FORM2 GÖNDER
            Form2 form2 = new Form2();
            form2.Text="Form2";
            form2.textBox1.Text = textBox1.Text;
            form2.Show();
        }
```

```
        }
}
```


//textbox modifiers özelliği "public" olmalı

```
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 WindowsFormsApp32
{
    public partial class Form2 : Form
    {
        public Form2()
        {
            InitializeComponent();
        }
        Form1 frm1; //FORM1 türünde frm değişkeni oluşturduk
        private void button1_Click(object sender, EventArgs e)
        {//FORM1 GÖNDER
            frm1 = (Form1)Application.OpenForms["Form1"]; //uygulamanıın açık olan
formlarından form1'i frm değişkenine bağladık
            frm1.textBox1.Text = textBox1.Text;
```

```csharp
            this.Close();
            frm1.Show();
        }
    }
}
```

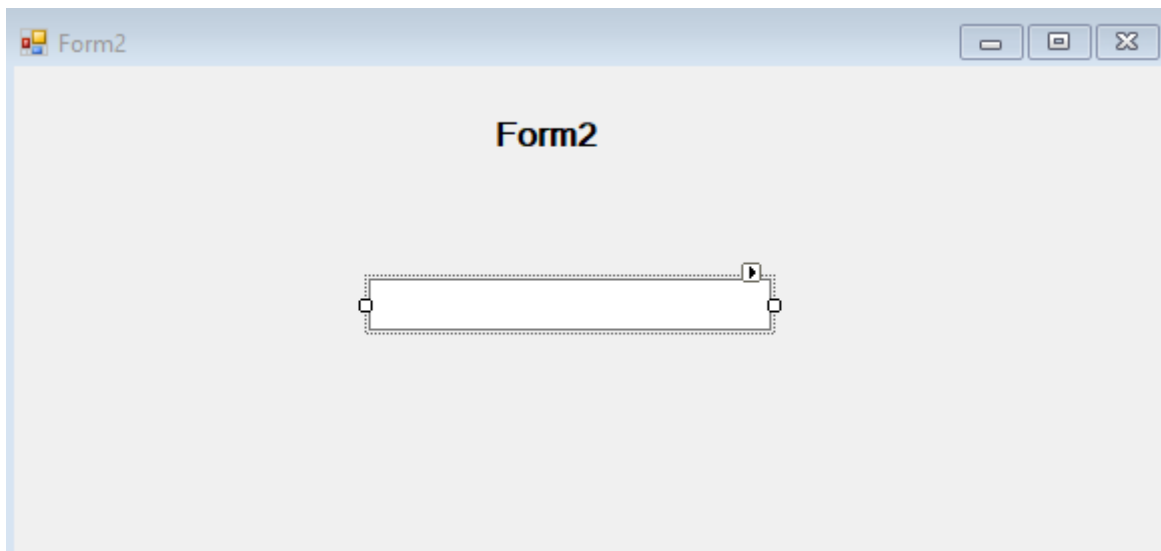


```csharp
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.Windows.Forms;
namespace WindowsFormsApp32
{
    public partial class Form1 : Form
    {
        public Form1()
        {
            InitializeComponent();
        }
        private void button1_Click(object sender, EventArgs e)
        {//Giriş
```

```csharp
            string kAd = textBox1.Text;
            string sifre = textBox2.Text;
            if(kAd=="admin" && sifre=="123")
            {
                Form2 form2 = new Form2();
                form2.Text="Ana Sayfa";
                form2.textBox1.Text = kAd + " " + sifre;
                form2.Show();
                this.Hide();
            }
            else
            {
                MessageBox.Show("Kullanıcı Adı veya Şifre Hatalı");
            }
        }
        private void Form1_Load(object sender, EventArgs e)
        {
            textBox2.PasswordChar= '*';
        }
    }
}
```
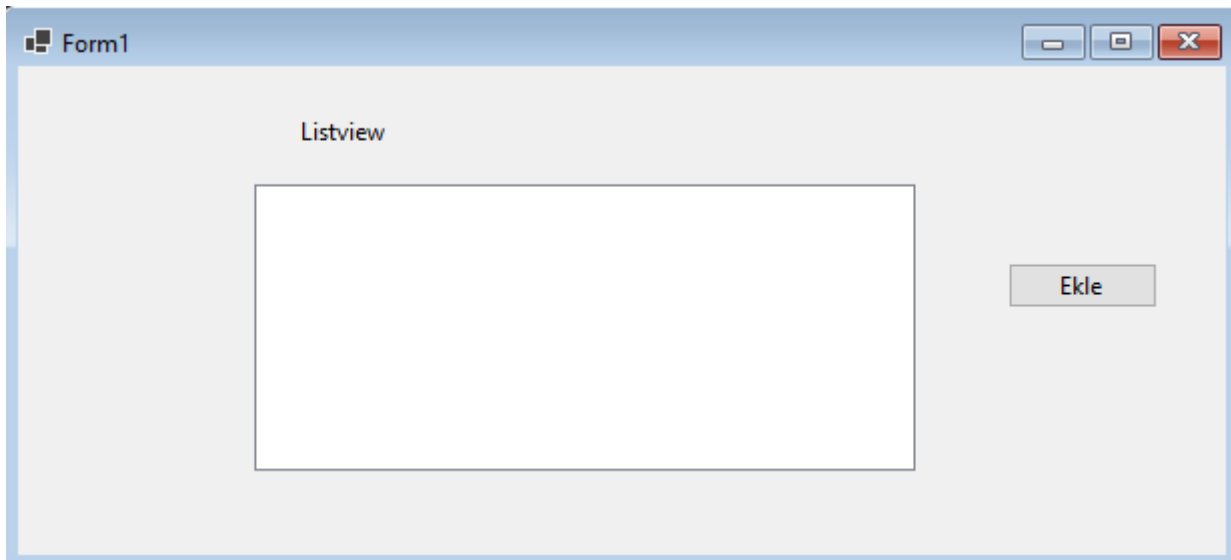

```
namespace WinFormsApp26
{
    public partial class Form1 : Form
    {
        public Form1()
        {
            InitializeComponent();
        }
        private void button1_Click(object sender, EventArgs e)
        {
            listView1.Activation = ItemActivation.OneClick;
            listView1.Columns.Add("Ad");
            listView1.Columns.Add("Soyad");
            listView1.Items.Add("Serkan");
            listView1.Items[0].SubItems.Add("Armutlu");
            listView1.Items.Add("Doğukan");
            listView1.Items[1].SubItems.Add("Korkmaz");
            listView1.View = View.Details;
        }
    }
}
```

```csharp
namespace WinFormsApp26
{
    public partial class Form1 : Form
    {
        public Form1()
        {
            InitializeComponent();
        }
        private void button1_Click(object sender, EventArgs e)
        {//ekle
            string[] satir = { textBox1.Text, textBox2.Text, textBox3.Text };
            var row = new ListViewItem(satir);
            listView1.Items.Add(row);
        }
        private void Form1_Load(object sender, EventArgs e)
        {
            listView1.View = View.Details;
            listView1.Columns.Add("Ad", 100);
            listView1.Columns.Add("Soyad", 100);
            listView1.Columns.Add("Telefon", 100);
            listView1.FullRowSelect = true;
```

```
            listView1.GridLines = true;
        }
        private void button2_Click(object sender, EventArgs e)
        {//sil
            if(listView1.SelectedItems.Count>0)
            listView1.Items.Remove(listView1.SelectedItems[0]);
        }
    }
}
```

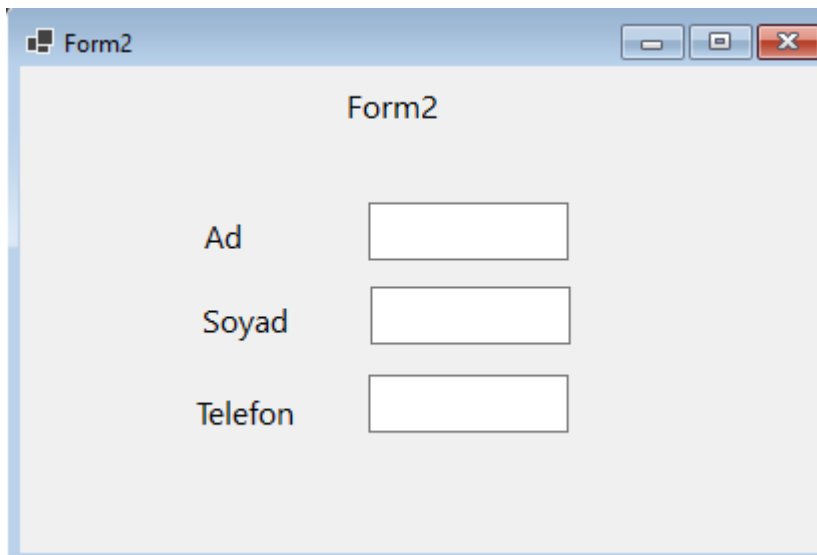


```
namespace WinFormsApp26
{
    public partial class Form1 : Form
    {
        public Form1()
        {
            InitializeComponent();
        }
        private void button1_Click(object sender, EventArgs e)
        {//ekle
            string[] satir = { textBox1.Text, textBox2.Text, textBox3.Text };
            var row = new ListViewItem(satir);
```

```csharp
            listView1.Items.Add(row);
        }
        private void Form1_Load(object sender, EventArgs e)
        {
            listView1.View = View.Details;
            listView1.Columns.Add("Ad", 100);
            listView1.Columns.Add("Soyad", 100);
            listView1.Columns.Add("Telefon", 100);
            listView1.FullRowSelect = true;
            listView1.GridLines = true;
        }
        private void button2_Click(object sender, EventArgs e)
        {//sil
            if (listView1.SelectedItems.Count > 0)
                listView1.Items.Remove(listView1.SelectedItems[0]);
        }
        string ad, soyad, telefon;
        private void button3_Click(object sender, EventArgs e)
        {//gönder
            if(ad!=null && soyad!=null && telefon!=null)
            {
                Form2 frm = new Form2(ad,soyad,telefon);
                frm.Show();
            }
        }
        private void listView1_SelectedIndexChanged(object sender, EventArgs e)
        {
            if(listView1.SelectedItems.Count>=0)
            {
                int secim = listView1.SelectedItems[0].Index;
                ad = listView1.Items[secim].SubItems[0].Text;
                soyad = listView1.Items[secim].SubItems[1].Text;
                telefon = listView1.Items[secim].SubItems[2].Text;
            }
        }
    }
}
```

```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;
namespace WinFormsApp26
{
    public partial class Form2 : Form
    {
        string ad, soyad, telefon;
        public Form2(string gelenAd,string gelenSoyad,string gelenTelefon)
        {
            ad= gelenAd;
            soyad = gelenSoyad;
            telefon = gelenTelefon;
            InitializeComponent();
        }
        public Form2()
        {
            InitializeComponent();
        }
        private void Form2_Load(object sender, EventArgs e)
        {
            textBox1.Text= ad;
```

```
        textBox2.Text = soyad;
        textBox3.Text = telefon;
    }
  }
}
```