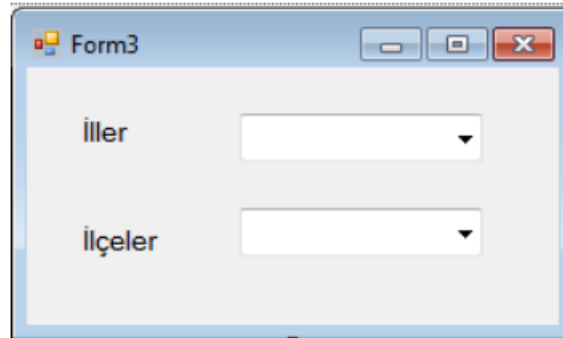
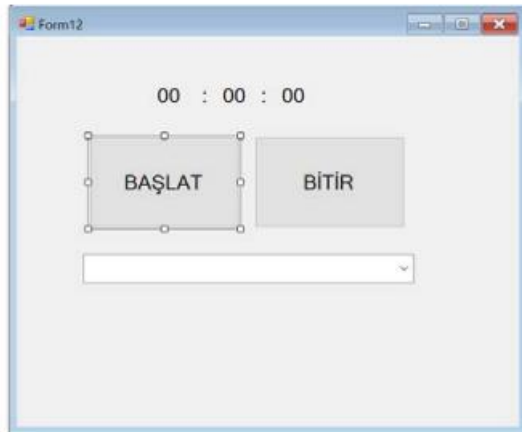


```
private void button1_Click(object sender, EventArgs e)
{
    if (textBox1.Text == "admin" && textBox2.Text == "123")
        MessageBox.Show("Doğru Giriş Yapıldı..");
    else
    {
        DialogResult secenek = MessageBox.Show("Yanlış Giriş. Tekrar denemek  
isterminiz? ",
        "Bilgilendirme Penceresi", MessageBoxButtons.YesNo,
        MessageBoxIcon.Information);
        if (secenek == DialogResult.Yes)
        {
            textBox1.Text = "";
            textBox2.Text = "";
        }
        else if (secenek == DialogResult.No)
        {
            Form1.ActiveForm.Close();
        }
    }
}
```

```
private void button1_Click(object sender, EventArgs e)
{
    int vize = Convert.ToInt16(textBox1.Text);
    int final = Convert.ToInt16(textBox2.Text);
    double ortalama = (0.4 * vize) + (0.6 * final);
    label3.Text = ortalama.ToString();
    if (ortalama < 50)
        MessageBox.Show("Başarısız");
    else
        MessageBox.Show("Başarılı");
}
```



```
string[] manisaIlce = { "Akhisar", "Salihli", "Soma" };// global
string[] izmirIlce = { "Bornova", "Buca", "Konak" };// global
string[] denizliIlce = { "Tavas", "Acıpayam", "Çal" };// global
private void button1_Click(object sender, EventArgs e)
{
}
private void comboBox1_SelectedIndexChanged(object sender, EventArgs e)
{
    comboBox2.Items.Clear();
    if (comboBox1.Text == "Manisa")
        comboBox2.Items.AddRange(manisaIlce);
    if (comboBox1.Text == "İzmir")
        comboBox2.Items.AddRange(izmirIlce);
    if (comboBox1.Text == "Denizli")
        comboBox2.Items.AddRange(denizliIlce);
}
private void Form3_Load(object sender, EventArgs e)
{
    string[] dizi = { "Manisa", "İzmir", "Denizli", "Aydın", "Balıkesir" };
    comboBox1.Items.AddRange(dizi);
    //string[] manisaIlce = { "Akhisar", "Salihli", "Soma" };// lokal
}
```



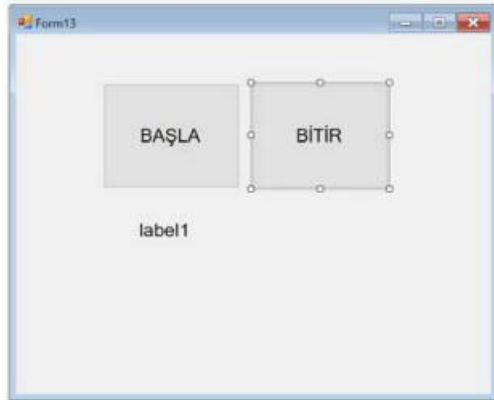
```
int dakika = 0, sayac = 0, saat = 0;
private void timer1_Tick(object sender, EventArgs e)
{
    sayac++;
    if (sayac < 60)
    {
        label1.Text = sayac.ToString();
    }
    else
    {
        sayac = 0;
        label1.Text = sayac.ToString();
        dakika++;
        if (dakika < 60)
        { label3.Text = dakika.ToString(); }
        else
        {
            dakika = 0;
            label3.Text = dakika.ToString();
            saat++;
            label5.Text = saat.ToString();
        }
    }
}

private void button1_Click(object sender, EventArgs e)
{
    timer1.Enabled = true; //timer çalıştır
}

private void button2_Click(object sender, EventArgs e)
{
    timer1.Enabled = false; //timer durdur
}

private void button3_Click(object sender, EventArgs e)
{
}

private void comboBox1_SelectedIndexChanged(object sender, EventArgs e)
{
    timer1.Interval = Convert.ToInt16(comboBox1.Text);
}
```



```
int sayi = 60;
public Form13()
{
    InitializeComponent();
}

private void button1_Click(object sender, EventArgs e)
{
    timer1.Enabled = true;
}

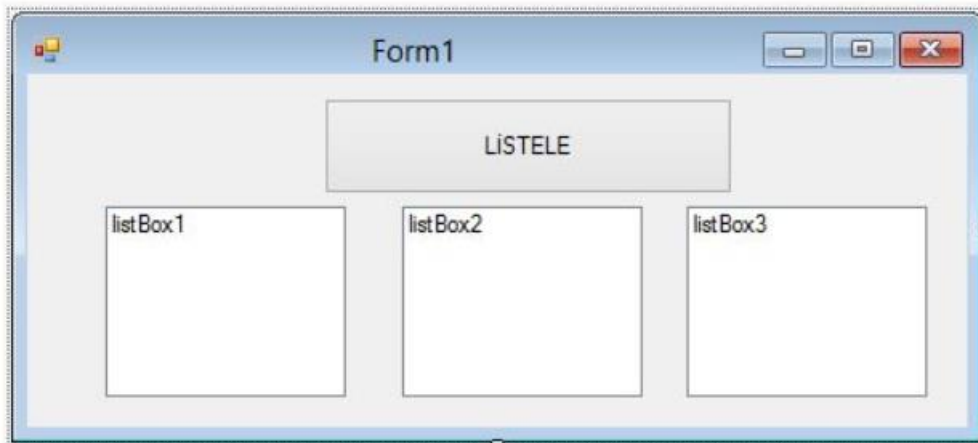
private void timer1_Tick(object sender, EventArgs e)
{
    if (sayi > 0)
    {
        sayi--;
        label1.Text = sayi.ToString();

        if (sayi % 3 == 0)
            label1.ForeColor = Color.Red;
        else if (sayi % 3 == 1)
            label1.ForeColor = Color.Black;
        else
            label1.ForeColor = Color.White;
    }
    else
        sayi = 60;
}

private void button2_Click(object sender, EventArgs e)
{
    timer1.Enabled = false;
}
```

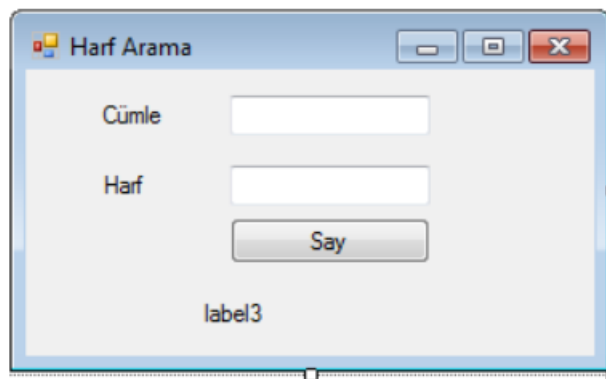
```
private void button1_Click(object sender, EventArgs e)
{
    if (textBox1.Text == "admin" && textBox2.Text == "123")
    {
        timer1.Enabled = false;
        label3.Text = "Giriş başarılı...";
        textBox1.Enabled = false;
        textBox2.Enabled = false;
        label4.Visible = false;
    }
    else
    {
        MessageBox.Show("Yanlış Kullanıcı Adı veya Şifre Girdiniz..");
    }
    int kalansure = 30;
    private void timer1_Tick(object sender, EventArgs e)
    {
        kalansure--;
        label4.Text = kalansure.ToString();
        if(kalansure==0)
        {
            timer1.Enabled = false;
            button1.Enabled = false;
            label4.Text = "Süre Doldu...";
            textBox1.Enabled = false;
            textBox2.Enabled = false;
        }
    }

    private void Form2_Load(object sender, EventArgs e)
    {
        timer1.Enabled = true;
    }
}
```



```
private void button1_Click(object sender, EventArgs e)
{
    for(int i=1;i<=30;i++)
    {
        if (i % 3 == 1)
            listBox1.Items.Add(i);
        if (i % 2 == 0)
            listBox2.Items.Add(i);
        if (i % 3 == 0)
            listBox3.Items.Add(i);
    }
}
```

Girilen cümlede girilen harfi arama.....



```
private void button1_Click(object sender, EventArgs e)
{
    string cumle = textBox1.Text;
    char Harf = Convert.ToChar(textBox2.Text);
    int harfsayisi = 0;
    foreach (char i in cumle)
    {
        if (Harf == i)
        {
            harfsayisi++;
        }
    }
    label3.Text = Harf.ToString() + " Harfinin toplam sayisi: " + harfsayisi.ToString(); }
}
```