

## Kullanıcıdan Değer Alıp Buton Yapma

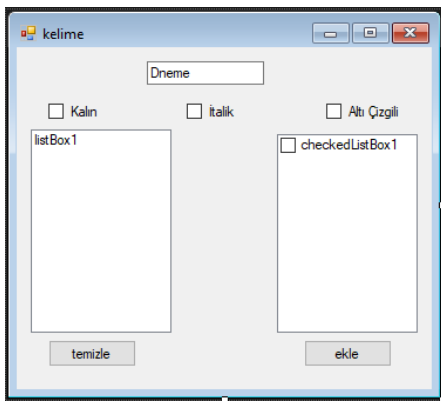
```
int X = 0, Y = 0;

private void button1_Click(object sender, EventArgs e)
{
    int a = Convert.ToInt32(textBox1.Text);
    for (int i = 1; i <=a*a ; i++)
    {
        Button btn = new Button();
        btn.Size = new Size(25, 25);
        btn.Location = new Point(75 + X, 75 + Y);
        X += 25;
        this.Controls.Add(btn);
        if (i %a == 0)
        {
            Y += 30;
            X = 0;
        }
    }
}
```

## Kullanıcı Text kalın çizgili vs yapma ve checkboxdan listbox a seçili olanları aktarma

```
private void checkBox1_CheckedChanged(object sender, EventArgs e)
{
    textBox1.Font = new Font(textBox1.Font, textBox1.Font.Style ^ FontStyle.Bold);
}
private void checkBox2_CheckedChanged(object sender, EventArgs e)
{
    textBox1.Font = new Font(textBox1.Font, textBox1.Font.Style ^ FontStyle.Italic);
}
private void checkBox3_CheckedChanged(object sender, EventArgs e)
{
    textBox1.Font = new Font(textBox1.Font, textBox1.Font.Style ^ FontStyle.Underline);
}

private void kelime_Load(object sender, EventArgs e)
{
    for (int i = 0; i < 10; i++)
    {
        checkedListBox1.Items.Add(i);
    }
}
private void button1_Click(object sender, EventArgs e)
{
    foreach (int item in checkedListBox1.CheckedItems)
    {
        listBox1.Items.Add(item);
    }
}
private void button2_Click(object sender, EventArgs e)
{
    listBox1.Items.Clear();
}
```



## Form load olurken buton oluşturma ve buton click ile label oluşturma

```
Button b1 = new Button();
private void bntEkle_Load(object sender, EventArgs e)
{
    int genislik = this.Size.Width;
    int yukseklik = this.Size.Height;

    b1.Text = "Yeni Eklenen Button";
    b1.Location = new Point(genislik / 2, yukseklik / 2);
    b1.Size = new Size(100, 50);
    b1.BackColor = Color.Red;
    this.Controls.Add(b1);
    b1.Click += elleEklenenButonunClickOlayi;
}

int i = 0;
private void elleEklenenButonunClickOlayi(object sender, EventArgs e)
{
    Label l1 = new Label();
    l1.Text = "Yeni Label";
    l1.Location = new Point(100, 100+i);
    i += 20;
    this.Controls.Add(l1);
    Button x = ((Button)sender);
    x.Text = "label eklendi";
}
```

## Mouse butonun üzerine gelince messagebox çıkarma

```
private void Form1_Load(object sender, EventArgs e)
{
    button1.MouseHover += Button1_MouseHover; //elle yaz bunu tab ile oluşuyor
}
private void Button1_MouseHover(object sender, EventArgs e)
{
    DialogResult dr = MessageBox.Show("Çıkmak İstiyor Musunuz?", "Çıkış",
    MessageBoxButtons.YesNo, MessageBoxIcon.Warning);
    if (dr == DialogResult.Yes)
    {
        Application.Exit();
    }
}
```

## Dialog Penceresi Renk Verme

```
private void button1_Click(object sender, EventArgs e)
{
    DialogResult dr= colorDialog1.ShowDialog();
    if (dr == DialogResult.OK)
    {
        button1.BackColor = colorDialog1.Color;
    }
}
```

## Excel bağlantı ve ekle güncelle

```
OleDbConnection baglanti = new OleDbConnection(@"Provider=Microsoft.ACE.OLEDB.12.0;Data
Source=Stok.xlsx; Extended Properties='Excel 12.0 xml;HDR=YES;');

private void button1_Click(object sender, EventArgs e)
{
    listele();
}

public void listele()
{
    if (baglanti.State==ConnectionState.Closed)
    {
        baglanti.Open();
    }
    OleDbDataAdapter da = new OleDbDataAdapter("SELECT * FROM [Sayfa1$]", baglanti);
    DataTable dt = new DataTable();
    da.Fill(dt);
    dataGridView1.DataSource = dt.DefaultView;
    dataGridView1.DataSource = dt;
    baglanti.Close();
}

private void Form1_Load(object sender, EventArgs e)
{
    listele();
}

private void button2_Click(object sender, EventArgs e)
{
    OleDbCommand komut = new OleDbCommand();
    baglanti.Open();
    komut.Connection = baglanti;
    string sql = "Insert into [Sayfa1$] (Numara,Ad,Stokadedi) values('" + textBox1.Text + "','"
+ textBox2.Text + "','" + textBox3.Text + "')";
    komut.CommandText = sql;
    komut.ExecuteNonQuery();
    baglanti.Close();
    listele();
}

private void button3_Click(object sender, EventArgs e)
{
    int numara = int.Parse(textBox1.Text);
    baglanti.Open();
    OleDbCommand cmd = new OleDbCommand("Update [Sayfa1$] set Numara=@numara, Ad=@ad, Stokadedi=@stokadet
where Numara="+numara+"",baglanti);
    cmd.Parameters.AddWithValue("@numara", textBox1.Text);
    cmd.Parameters.AddWithValue("@ad", textBox2.Text);
    cmd.Parameters.AddWithValue("@stokadet", textBox3.Text);
    cmd.ExecuteNonQuery();
    listele();
    baglanti.Close();
}

private void Form1_FormClosing(object sender, FormClosingEventArgs e)
{
    Application.Exit();
}

private void dataGridView1_RowHeaderMouseClick(object sender, DataGridViewCellMouseEventArgs e)
{
    textBox1.Text = dataGridView1.CurrentRow.Cells[0].Value.ToString();
    textBox2.Text = dataGridView1.CurrentRow.Cells[1].Value.ToString();
    textBox3.Text = dataGridView1.CurrentRow.Cells[2].Value.ToString();
}
```

```

private void textBox1_KeyPress(object sender, KeyPressEventArgs e)
{
    if ((int)e.KeyChar >= 47 && (int)e.KeyChar <= 58)
    {
        e.Handled = false;
    }
    else if ((int)e.KeyChar == 8)
    {
        e.Handled = false;
    }
    else
    {
        MessageBox.Show("Lütfen Geçerli Bir Değer Girin");
        e.Handled = true;
    }
    e.Handled = Char.IsWhiteSpace(e.KeyChar);
}

private void textBox3_KeyPress(object sender, KeyPressEventArgs e)
{
    if ((int)e.KeyChar >= 47 && (int)e.KeyChar <= 58)
    {
        e.Handled = false;
    }
    else if ((int)e.KeyChar == 8)
    {
        e.Handled = false;
    }
    else
    {
        MessageBox.Show("Lütfen Geçerli Bir Değer Girin");
        e.Handled = true;
    }
    e.Handled = Char.IsWhiteSpace(e.KeyChar);
}

```

The screenshot shows a Windows application window titled "Form1". The window contains a large, empty gray rectangular area, likely a placeholder for a data grid or a large text area. Below this area, there are three buttons: "VERİLERİ GETİR", "EKLE", and "GÜNCELLE". To the right of these buttons, there are three input fields. The first is labeled "Numara", the second "Ad", and the third "STOK ADEDİ".

## Font Dialog

//font dialog eklenmeli araçlardan

```
private void button1_Click(object sender, EventArgs e)
{
    if(fontDialog1.ShowDialog() == DialogResult.OK)
    {
        textBox1.Font = fontDialog1.Font;
    }
}
```

## Kaçan Kovalanır Oyunu

```
Random rnd = new Random();
private void button1_MouseEnter(object sender, EventArgs e)
{
    button1.Location = new Point(rnd.Next(1, this.Width - 100), rnd.Next(1, this.Height - 100));
}
private void Form1_Load(object sender, EventArgs e)
{
    Bitmap resim = new Bitmap(new Bitmap("çaki.jpg"), 25, 25);
    Cursor yeniimlec = new Cursor(resim.GetHicon());
    this.Cursor = yeniimlec;
}
```

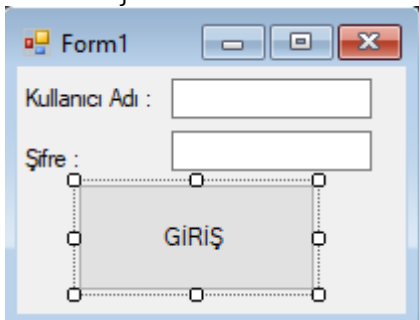
## Giriş ve Bilgi Kaydetme

```
SqlConnection Con = new SqlConnection(@"Data Source=PC1;Initial Catalog=deneme;Integrated Security=True");
```

```
SqlCommand cmd;
```

```
private void button2_Click(object sender, EventArgs e)
{
    Con.Open();
    cmd = new SqlCommand("Select *FROM ekleme WHERE kullanıcı_adi='" + textBox1.Text + "'AND sifre='" +
    textBox2.Text + "'", Con);

    SqlDataReader dr = cmd.ExecuteReader();
    if (dr.Read())
    {
        MessageBox.Show("Giriş Yapıldı");
        Form3 frm3 = new Form3();
        frm3.Show();
        this.Hide();
    }
    else
    {
        MessageBox.Show("Giriş Yapılmadı");
    }
    Con.Close();
}
```



```
SqlConnection sqlCon = new SqlConnection(@"Data Source=PC1;Initial Catalog=deneme;Integrated Security=True");
```

```
private void button1_Click(object sender, EventArgs e)
{
```

```
    SqlCommand ekleCmd;
    int etkilenen = -1;
```

```
try
```

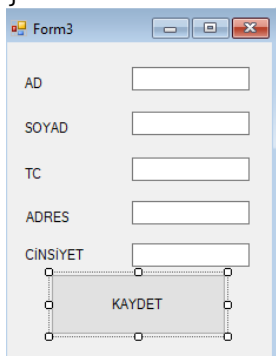
```
{
    string sqlekle = "Insert into KAYIT(ad,soyad,tc,adres,cinsiyet)values('" + textBox1.Text + "','" +
    textBox2.Text + "','" + textBox3.Text + "','" + textBox4.Text + "','" + textBox5.Text + "')";
```

```
        ekleCmd = new SqlCommand(sqlekle, sqlCon);
        sqlCon.Open();
        etkilenen = ekleCmd.ExecuteNonQuery();
```

```
    }
    catch (Exception ex)
    {
        MessageBox.Show(ex.ToString());
    }

```

```
        sqlCon.Close();
        if (etkilenen == 1)
        {
            MessageBox.Show("ekleme işlemi başarılı");
        }
        else
        {
            MessageBox.Show("başarısız");
        }
        sqlCon.Close();
    }
}
```



### Sql Kayıt Ekle ve güncelle örneği

```
SqlConnection sqlCon = new SqlConnection(@"Data Source=PC1;Initial Catalog=eokul;Integrated Security=True");
```

```
private void button1_Click(object sender, EventArgs e)
{
```

```
    SqlCommand ekleCmd;
    int etkilenen = -1;
```

```
try
```

```
{
    string sqlekle = "Insert into Kayit(ad,soyad,tc,sinif,sube,parola)values('" + textBox1.Text + "','" +
    textBox2.Text + "','" + textBox3.Text + "','" + textBox4.Text + "','" + textBox5.Text +
    "','" + textBox6.Text + "')";
```

```
        ekleCmd = new SqlCommand(sqlekle, sqlCon);
        sqlCon.Open();
        etkilenen = ekleCmd.ExecuteNonQuery();
```

```
    }
```

```

catch (Exception ex)
{
    MessageBox.Show(ex.ToString());
}

sqlCon.Close();
if (etkilenen == 1)
{
    MessageBox.Show("ekleme işlemi başarılı");
}
else
{
    MessageBox.Show("başarısız");
}
Giris gr = new Giris();
gr.Show();
this.Hide();

sqlCon.Close();
}

private void button2_Click(object sender, EventArgs e)
{
    try
    {
        sqlCon.Open();

        SqlCommand cmd = new SqlCommand("UPDATE TO bilgTablo SET('" + textBox1.Text + "','" + textBox2.Text +
        "','" + textBox3.Text + "','" + textBox4.Text + "','" + textBox5.Text + "','" + textBox6.Text + "',')',",
        sqlCon);

        int a = cmd.ExecuteNonQuery();
        if (a == 1)
        {
            MessageBox.Show("Kayıt Başarıyla Güncellendi..!");
        }
    }
    catch (Exception ex)
    {
        MessageBox.Show(ex.Message);
    }
}

```

The image shows a Windows application window titled "Kayıt". The window has a standard Windows XP-style title bar with minimize, maximize, and close buttons. The main area of the window is light gray and contains six text input fields arranged vertically. Each field is preceded by a label: "AD", "SOYAD", "TC", "SINIF", "ŞUBE", and "PAROLA". Below these fields, there are three buttons arranged horizontally: "KAYDET", "GÜNCELLE", and "GERİ". The buttons are light gray with black text.

## ListBox da güncelleme ve silme sql

```
List<int> idler = new List<int>();
List<string> adlar = new List<string>();
List<string> soyadlar = new List<string>();
List<string> tcler = new List<string>();
List<string> teller = new List<string>();
```

```
private void Form3_Load(object sender, EventArgs e)
{
    KayitGetir();
}
```

```
private void KayitGetir()
{
```

```
    textBox1.Text = "";
    textBox2.Text = "";
    textBox3.Text = "";
    textBox4.Text = "";
    listBox1.Items.Clear();
    adlar.Clear();
    soyadlar.Clear();
    tcler.Clear();
    teller.Clear();
```

```
SqlConnection cnn = new SqlConnection(@"Data Source=LAPTOP-KE1HCSOF\SQLEXPRESS;Initial
Catalog=kullaniciGirisi;Integrated Security=True");
```

```
SqlCommand cmd = new SqlCommand("SELECT * FROM ogrenciler", cnn);
try
{
    cnn.Open();
    SqlDataReader dr = cmd.ExecuteReader();
    while (dr.Read())
    {
        idler.Add(int.Parse(dr[0].ToString()));
        adlar.Add(dr[1].ToString());
        soyadlar.Add(dr[2].ToString());
        tcler.Add(dr[3].ToString());
        teller.Add(dr[4].ToString());
```

```
listBox1.Items.Add(dr[1].ToString() + " " + dr[2].ToString() + " " + dr[3].ToString() + " " +
dr[4].ToString());
```

```
    }
}
catch (Exception ex)
{
    MessageBox.Show(ex.Message);
}
}
```

```
private void listBox1_SelectedIndexChanged(object sender, EventArgs e)
{
    textBox1.Text = adlar[listBox1.SelectedIndex];
    textBox2.Text = soyadlar[listBox1.SelectedIndex];
    textBox3.Text = tcler[listBox1.SelectedIndex];
    textBox4.Text = teller[listBox1.SelectedIndex];
}
```

```
private void button1_Click(object sender, EventArgs e)
{
```

```
SqlConnection cnn = new SqlConnection(@"Data Source=LAPTOP-KE1HCSOF\SQLEXPRESS;Initial
Catalog=kullaniciGirisi;Integrated Security=True");
```

```
SqlCommand cmd = new SqlCommand("UPDATE ogrenciler SET ogrenciAdi = '" + textBox1.Text + "',
ogrenciSoyad = '" + textBox2.Text + "', ogrenciTc = '" + textBox3.Text + "', telefon = '" +
textBox4.Text + "' WHERE ogrenciID = '" + idler[listBox1.SelectedIndex] + "'", cnn);
```



```

try
{
    cnn.Open();
    int a = cmd.ExecuteNonQuery();
    if (a > 0)
    {
        KayitGetir();
        MessageBox.Show("Güncellendi!");
    }
    else
    {
        MessageBox.Show("Güncellenemedi!");
    }
}
catch (Exception ex)
{
    MessageBox.Show(ex.Message);
}
}

private void button2_Click(object sender, EventArgs e)
{

```

```

SqlConnection cnn = new SqlConnection(@"Data Source=LAPTOP-KE1HCSOF\SQLEXPRESS;Initial
Catalog=kullaniciGirisi;Integrated Security=True");

```

```

SqlCommand cmd = new SqlCommand("DELETE FROM ogrenciler WHERE ogrenciID = '" +
idler[listBox1.SelectedIndex] + "'", cnn);

```

```

try
{
    cnn.Open();
    int a = cmd.ExecuteNonQuery();
    if (a > 0)
    {
        KayitGetir();
        MessageBox.Show("Silindi!");
    }
    else
    {
        MessageBox.Show("Silinemedi!");
    }
}
catch (Exception ex)
{
    MessageBox.Show(ex.Message);
}
}

```

The screenshot shows a Windows application window titled "Form3". Inside the window, there is a large list box on the left labeled "listBox1". To the right of the list box, there are two buttons stacked vertically: "güncelle" (update) and "sil" (delete). Below these buttons, there are four text input fields, each with a label to its left: "ad", "soyad", "tc", and "tel". The form has a standard Windows window border with minimize, maximize, and close buttons in the top right corner.

## OpenFile Dialog ile Resim getirme

```
private void button1_Click(object sender, EventArgs e) //picturebox koy forma
{
    if (openFileDialog1.ShowDialog() == DialogResult.OK)
    {
        pictureBox1.Image = new Bitmap(openFileDialog1.OpenFile());
    }
    openFileDialog1.InitialDirectory = "c:\\\\";
}
```

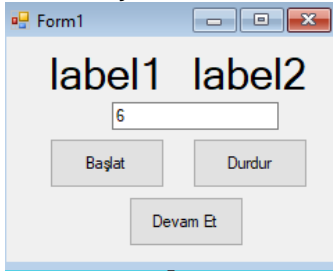
## Sayaç

```
int zaman = 0;
int ms = 60;
private void Form1_Load(object sender, EventArgs e)
{
    label1.Text = "0";
    label2.Text = "0";
}
private void button1_Click(object sender, EventArgs e)
{
    if (int.TryParse(textBox1.Text, out zaman))
    {
        if (int.Parse(textBox1.Text) > 0)
        {
            zaman = int.Parse(textBox1.Text);
            label2.Text = ms.ToString();
            if (zaman == 0)
            {
                MessageBox.Show("Süre Bitti..!");
            }
            else
            {
                label1.Text = zaman.ToString();
                timer2.Start();
            }
        }
        else
        {
            MessageBox.Show("0 dan küçük sayı giremezsiniz..!");
        }
    }
    else
    {
        MessageBox.Show("Sayı girmeniz gerekiyor..!");
    }
}
private void timer1_Tick(object sender, EventArgs e)
{
    if (int.Parse(label2.Text) == 0)
    {
        zaman--;
        label1.Text = zaman.ToString();
    }
}
private void button2_Click(object sender, EventArgs e)
{
    timer2.Stop();
}
private void timer2_Tick(object sender, EventArgs e)
{
    ms--;
    label2.Text = ms.ToString();
    if (int.Parse(label2.Text) == 0)
    {
        zaman--;
        label1.Text = zaman.ToString();
        ms = 60;
    }
}
```

```

        if (int.Parse(label1.Text) == 0)
        {
            if (int.Parse(label2.Text) == 0)
            {
                timer2.Stop();
                MessageBox.Show("Süre Bitti..!");
            }
        }
    }
}
private void button3_Click(object sender, EventArgs e)
{
    timer2.Start();
}

```



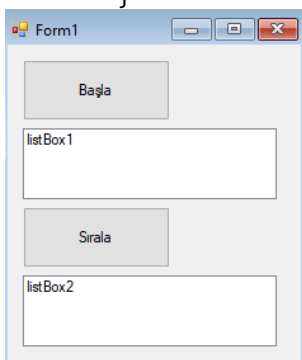
### Random Gelen Sayıları Sıralama

```

int[] dizi = new int[101];
int gecici;
Random r = new Random();
private void button1_Click(object sender, EventArgs e)
{
    for (int i = 0; i < dizi.Length; i++)
    {
        dizi[i] = r.Next(1, 10001);
    }
    foreach (int a in dizi)
    {
        listBox1.Items.Add(a);
    }
}

private void buttonSort_Click(object sender, EventArgs e)
{
    for (int i = 1; i <= dizi.Length - 1; i++)
    {
        for (int j = 0; j < dizi.Length - 1; j++)
        {
            if (dizi[j + 1] > dizi[j])
            {
                gecici = dizi[j];
                dizi[j] = dizi[j + 1];
                dizi[j + 1] = gecici;
            }
        }
    }
    foreach (int item in dizi)
    {
        listBox2.Items.Add(item);
    }
}

```

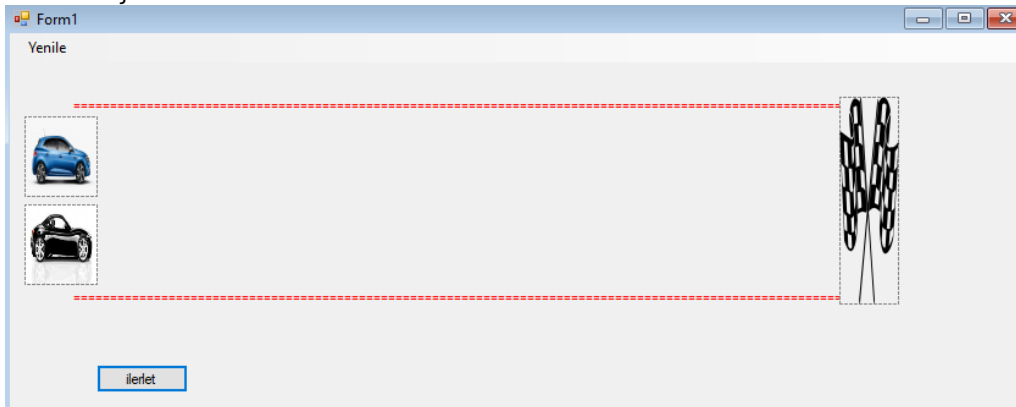


## Araba Yarışı

//menustrip ve timer eklenecek araçlardan

```
Random rnd = new Random();
private void btnIlerle_Click(object sender, EventArgs e)
{
    timer1.Enabled = true;
}
private void timer1_Tick(object sender, EventArgs e)
{
    if (pbxFiat.Location.X > 620)
    {
        timer1.Stop();
        MessageBox.Show("Fiat Kazandı!!!");
    }
    if (pbxPorsche.Location.X > 620)
    {
        timer1.Stop();
        MessageBox.Show("Porsche Kazandı!!!");
    }
    pbxFiat.Location = new Point(pbxFiat.Location.X + rnd.Next(0, 55), pbxFiat.Location.Y);
    pbxPorsche.Location = new Point(pbxPorsche.Location.X + rnd.Next(0, 55),
    pbxPorsche.Location.Y);
}

private void yenileToolStripMenuItem_Click(object sender, EventArgs e)
{
    Application.Restart();
}
```



## Asal mı Fibo mu?

```
ulong a = 0, b = 1;
ulong asal = 5;
private void timer1_Tick(object sender, EventArgs e)
{
    for (int i = 0; i < Convert.ToInt16(textBox1.Text); i++)
    {
        ulong c = a + b;
        listBox1.Items.Add(a);
        a = b;
        b = c;
    }
    timer1.Stop();
}

private void listBox1_SelectedIndexChanged(object sender, EventArgs e)
{
    if (ulong.Parse(listBox1.Text) == 0)
    {
        label1.Text = "Asal Değildir.";
    }
    else
    {
        for (ulong i = 2; i < ulong.Parse(listBox1.Text); i++)
        {
            if (ulong.Parse(listBox1.Text) % i == 0)

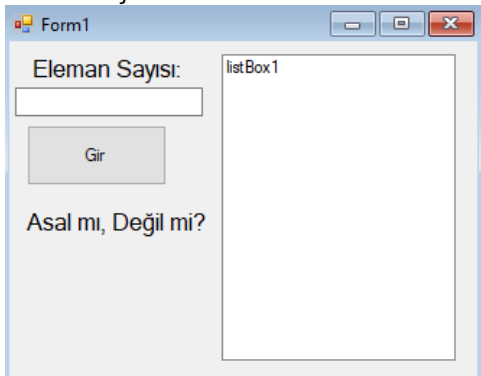
```

```

        {
            asal = 0;
        }
    }
    if (asal == 0)
    {
        label1.Text = "Asal Değildir.";
    }
    else
    {
        label1.Text = "Asal Sayıdır.";
    }
    asal = 1;
}

private void button_Gir_Click(object sender, EventArgs e)
{
    timer1.Start();
}

```



### Girilen sayı kadar buton ile piramit

```

private void button_Start_Click_1(object sender, EventArgs e)
{
    int adet = Int32.Parse(textBox1.Text);
    int basNokX = this.Width / 2 - 25;
    this.Height = adet * 50 + 39;
    int basNokY = -50;
    for (int i = 1; i <= adet; i++)
    {
        for (int j = 1; j <= i; j++)
        {
            Button button = new Button();
            button.Enabled = false;
            button.Width = 50;
            button.Height = 50;
            button.Location = new Point((basNokX + 50 * j) - (i * 25), basNokY + 50 * i);
            Controls.Add(button);
        }
    }
}

```

Asal

```

private void button1_Click(object sender, EventArgs e)
{
    int sayı = Convert.ToInt32(textBox1.Text);
    bool asal = true;
    for (int i = 2; i < sayı; i++)
    {
        if (sayı%i==0)
        {
            asal = false;
        }
    }
    if (asal==true)
    {
        label1.Text = "asal sayı";
    }
}

```

```
        else
        {
            label1.Text = "asal sayı değil";
        }
    }
}
```

## Hesap Makinası

```
private void button1_Click(object sender, EventArgs e)
{
    textBox1.Text = textBox1.Text+button1.Text;
}

private void button2_Click(object sender, EventArgs e)
{
    textBox1.Text =textBox1.Text+ button2.Text;
}

private void button3_Click(object sender, EventArgs e)
{
    textBox1.Text = textBox1.Text + button3.Text;
}

private void button4_Click(object sender, EventArgs e)
{
    textBox1.Text = textBox1.Text + button4.Text;
}

private void button10_Click(object sender, EventArgs e)
{
    textBox1.Text = textBox1.Text + button10.Text;
}

private void button5_Click(object sender, EventArgs e)
{
    textBox1.Text = textBox1.Text + button5.Text;
}

private void button6_Click(object sender, EventArgs e)
{
    textBox1.Text = textBox1.Text + button6.Text;
}

private void button7_Click(object sender, EventArgs e)
{
    textBox1.Text = textBox1.Text + button7.Text;
}

private void button8_Click(object sender, EventArgs e)
{
    textBox1.Text = textBox1.Text + button8.Text;
}

private void button9_Click(object sender, EventArgs e)
{
    textBox1.Text = textBox1.Text + button9.Text;
}

int sayı1, sayı2;
string islem;
private void toplama_Click(object sender, EventArgs e)
{
    sayı1 = int.Parse(textBox1.Text);
    textBox1.Clear();
    islem = "+";
}

int sonuç;
private void cikar_Click(object sender, EventArgs e)
{
    sayı1 = int.Parse(textBox1.Text);
    textBox1.Clear();
}
```

```

        islem = "-";
    }

    private void esittir_Click(object sender, EventArgs e)
    {
        say12 = int.Parse(textBox1.Text);
        if (islem=="+")
        {
            sonuç= say11 + say12;
        }
        else if (islem=="-")
        {
            sonuç= say11 - say12;
        }
        else if (islem=="*")
        {
            sonuç= say11 * say12;
        }
        else if (islem == "/")
        {
            sonuç = say11 / say12;
        }

        textBox1.Text = sonuç.ToString();
    }

    private void carp_Click(object sender, EventArgs e)
    {
        say11 = int.Parse(textBox1.Text);
        textBox1.Clear();
        islem = "*";
    }

    private void bol_Click(object sender, EventArgs e)
    {
        say11 = int.Parse(textBox1.Text);
        textBox1.Clear();
        islem = "/";
    }
    private void clear_Click(object sender, EventArgs e)
    {
        textBox1.Clear();
    }
}

```

## Taş kağıt makas // araçlardan imagelist ekle resim lazım olursa

```
Random rnd = new Random();
int oyuncu, pc;
int o = 0, p = 0;
private void button3_Click(object sender, EventArgs e)
{
    Button btn=(Button)sender;
    oyuncu =int.Parse(btn.Name.Substring(6));
    pc = rnd.Next(1, 4);
    button4.BackgroundImage = imageUrl1.Images[pc];
    button4.Text = pc.ToString();
    if (oyuncu==1 && pc==3 || oyuncu==2 && pc==1 || oyuncu==3 && pc==2)
    {
        textBox1.Text = (int.Parse(textBox1.Text)+1).ToString();

        MessageBox.Show("Oyuncu Kazandı");

    }
    else if (oyuncu==pc)
    {
        MessageBox.Show("Berabere");
    }
    else
    {
        textBox2.Text = (int.Parse(textBox2.Text) + 1).ToString();
        MessageBox.Show("Pc kazandı ");
    }
}

private void Form1_Load(object sender, EventArgs e)
{
    button1.BackgroundImage = imageUrl1.Images[1];
    button2.BackgroundImage = imageUrl1.Images[2];
    button3.BackgroundImage = imageUrl1.Images[3];
    button4.BackgroundImage = imageUrl1.Images[0];
}
}
```

Form1

Oyuncu	Pc
1	button4
2	1- taş
	2-kağıt
3	3 makas
	Oyuncu Pc
	0 0