```
using System;
using System.Collections.Generic;
using System. Data. SqlClient;
using System.Linq;
using System.Text;
using System. Threading. Tasks;
namespace sarafaizi
{
 internal class sqlbaglantisi
 {
   public SqlConnection baglanti()
   {
     SqlConnection baglan=new SqlConnection(@"Data Source=SETARAH\SQLEXPRESS;Initial
Catalog=NIGIN_RETURANT;Integrated Security=True");
     baglan.Open();
     return baglan;
                      }}}
```

**CLASS** 

FORM1 GİRİŞ SAYFASI



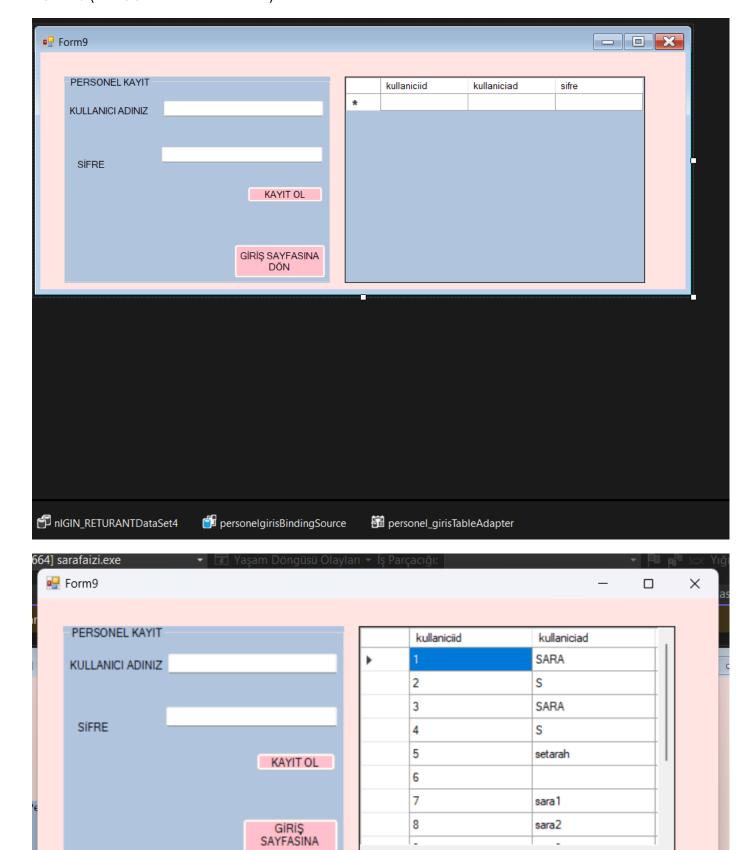
```
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System. Data;
using System. Data. SqlClient;
using System. Drawing;
using System.Linq;
using System.Text;
using System. Threading. Tasks;
using System. Windows. Forms;
namespace sarafaizi
{
 public partial class Form1: Form
 {
   public Form1()
   {
     InitializeComponent();
```

```
}
   sqlbaglantisi bgl=new sqlbaglantisi();
   private void Form1_Load(object sender, EventArgs e)
   {
   }
   private void button1_Click(object sender, EventArgs e)
   {
     SqlCommand komut=new SqlCommand("select * from personel_giris where kullaniciad=@P1
and sifre=@P2",bgl.baglanti());
     komut.Parameters.AddWithValue("@P1", maskedTextBox1.Text);
     komut.Parameters.AddWithValue("@P2",textBox1.Text);
     SqlDataReader dr = komut.ExecuteReader();
     if(dr.Read())
     {
       Form3 form3= new Form3();
       form3.Show();
       this.Hide();
     }
     else
     {
       MessageBox.Show("kullanıcı adı veya şifre hatalı");
       Application.Exit();
     }
     bgl.baglanti();
   }
   private void button2_Click(object sender, EventArgs e)
   {
```

SqlCommand komut = new SqlCommand("select \* from yonetici\_giris where kullaniciad=@p1 and sifre=@p2", bgl.baglanti());

```
komut.Parameters.AddWithValue("@p1", maskedTextBox2.Text);
  komut.Parameters.AddWithValue("@p2", textBox2.Text);
  SqlDataReader dr = komut.ExecuteReader();
 if (dr.Read())
 {
   Form7 form7 = new Form7();
   form7.Show();
   this.Hide();
 }
  else
 {
   MessageBox.Show("kullanıcı adı veya şifre hatalı");
   Application.Exit();
 }
 bgl.baglanti();
}
private void button3_Click(object sender, EventArgs e)
{
 Form9 form9 = new Form9();
 form9.Show(); this.Hide();
}
private void button4_Click(object sender, EventArgs e)
{
  Form10 form10= new Form10();
 form10.Show(); this.Hide();
}
```

# FORM 9 (PERSONEL KAYİT EKRANI)



using System;

using System.Collections.Generic;

using System.ComponentModel;

using System. Data;

```
using System. Data. SqlClient;
using System. Drawing;
using System.Linq;
using System.Text;
using System. Threading. Tasks;
using System. Windows. Forms;
namespace sarafaizi
{
 public partial class Form1: Form
 {
   public Form1()
   {
     InitializeComponent();
   }
   sqlbaglantisi bgl=new sqlbaglantisi();
   private void Form1_Load(object sender, EventArgs e)
   {
   }
   private void button1_Click(object sender, EventArgs e)
   {
     SqlCommand komut=new SqlCommand("select * from personel_giris where kullaniciad=@P1
and sifre=@P2",bgl.baglanti());
     komut.Parameters.AddWithValue("@P1", maskedTextBox1.Text);
     komut.Parameters.AddWithValue("@P2",textBox1.Text);
     SqlDataReader dr = komut.ExecuteReader();
     if(dr.Read())
```

```
{
       Form3 form3= new Form3();
       form3.Show();
       this.Hide();
     }
     else
     {
       MessageBox.Show("kullanıcı adı veya şifre hatalı");
       Application.Exit();
     }
     bgl.baglanti();
   }
   private void button2_Click(object sender, EventArgs e)
   {
     SqlCommand komut = new SqlCommand("select * from yonetici_giris where kullaniciad=@p1
and sifre=@p2", bgl.baglanti());
     komut.Parameters.AddWithValue("@p1", maskedTextBox2.Text);
     komut.Parameters.AddWithValue("@p2", textBox2.Text);
     SqlDataReader dr = komut.ExecuteReader();
     if (dr.Read())
     {
       Form7 form7 = new Form7();
       form7.Show();
       this.Hide();
     }
     else
     {
       MessageBox.Show("kullanıcı adı veya şifre hatalı");
       Application.Exit();
```

```
bgl.baglanti();

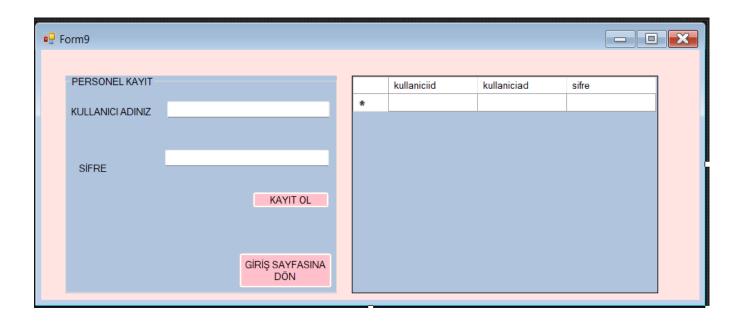
private void button3_Click(object sender, EventArgs e)

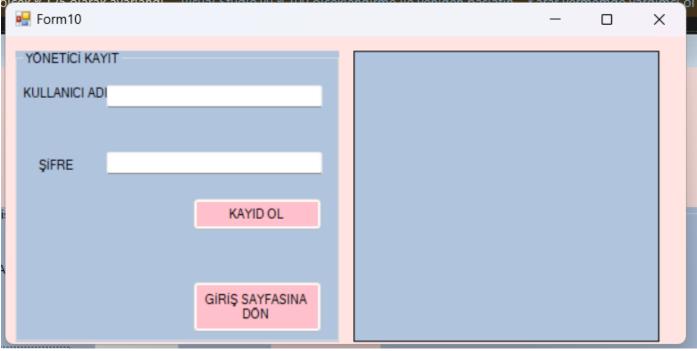
{
   Form9 form9 = new Form9();
   form9.Show(); this.Hide();
}

private void button4_Click(object sender, EventArgs e)

{
   Form10 form10 = new Form10();
   form10.Show(); this.Hide();
}
```

FORM10 YÖNETİCİKAYIT



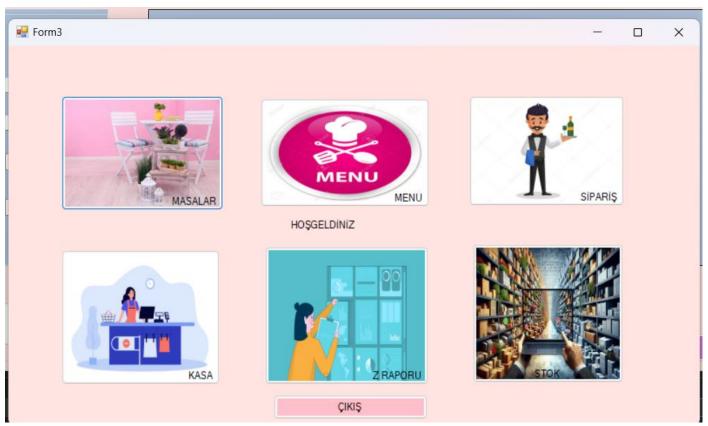


```
using System;
using System. Collections. Generic;
using System.ComponentModel;
using System. Data;
using System.Data.SqlClient;
using System. Drawing;
using System.Linq;
using System.Text;
using System. Threading. Tasks;
using System. Windows. Forms;
namespace sarafaizi
{
 public partial class Form10: Form
   sqlbaglantisi bgl = new sqlbaglantisi();
   public Form10()
     InitializeComponent();
```

```
}
   private void Form10_Load(object sender, EventArgs e)
   {
   }
   void listele()
     SqlCommand komut = new SqlCommand("select * from yonetici_giris", bgl.baglanti());
     SqlDataAdapter da = new SqlDataAdapter(komut);
     DataTable dt = new DataTable();
     da.Fill(dt);
     dataGridView1.DataSource = dt;
   }
   private void button1_Click(object sender, EventArgs e)
   {
     SqlCommand komut = new SqlCommand("insert into yonetici_giris values (@p2,@p3)",
bgl.baglanti());
     komut.Parameters.AddWithValue("@p2", textBox1.Text);
     komut.Parameters.AddWithValue("@p3", textBox2.Text);
     komut.ExecuteNonQuery();
     MessageBox.Show("kayıdnız başarılı");
     listele();
   }
   private void button2_Click(object sender, EventArgs e)
     Form1 form1 = new Form1();
     form1.Show();
     this.Hide();
```

```
}
}
}
```

## FORM 3 ANASAYFA



using System;

using System.Collections.Generic;

using System.ComponentModel;

using System. Data;

using System. Data. Sql Client;

using System. Drawing;

using System.Linq;

using System.Reflection.Emit;

using System.Text;

using System.Threading.Tasks;

using System. Windows. Forms;

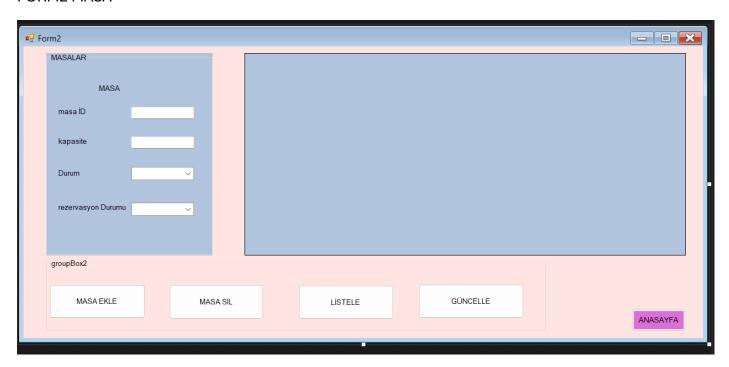
namespace sarafaizi

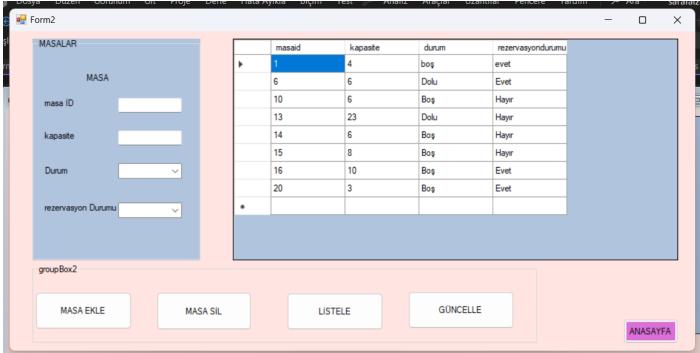
```
public partial class Form3: Form
 sqlbaglantisi bgl = new sqlbaglantisi();
 public Form3()
 {
   InitializeComponent();
 }
 private void button1_Click(object sender, EventArgs e)
 {
   Form2 form2 = new Form2();
   form2.Show();
   this.Hide();
 }
 private void button2_Click(object sender, EventArgs e)
 {
   Form4 form4 = new Form4();
   form4.Show();
   this.Hide();
 }
 private void button3_Click(object sender, EventArgs e)
 {
   Form5 form5 = new Form5();
   form5.Show();
   this.Hide();
 }
```

```
private void button4_Click(object sender, EventArgs e)
{
  Form6 form6 = new Form6();
  form6.Show();
  this.Hide();
}
private void button5_Click(object sender, EventArgs e)
{
  MessageBox.Show("bu sayfaya sadece yönetici girebilir, lütfen yönetici olarak giriş yapınız");
  Form1 form1 = new Form1();
  form1.Show();
  this.Hide();
}
private void button6_Click(object sender, EventArgs e)
{
  Form8 form8 = new Form8();
  form8.Show();
  this.Hide();
}
private void Form3_Load(object sender, EventArgs e)
{
  label1.Text = "HO$GELDİNİZ";
}
private void button7_Click(object sender, EventArgs e)
{
  Application.Exit();
}
```

```
}
```

## FORM2 MASA





using System;

using System.Collections.Generic;

 $using \ System. Component Model;\\$ 

using System.Data;

using System. Data. SqlClient;

using System. Drawing;

using System.Linq;

```
using System.Text;
using System.Threading.Tasks;
using System. Windows. Forms;
namespace sarafaizi
{
  public partial class Form2: Form
   sqlbaglantisi bgl = new sqlbaglantisi();
   public Form2()
   {
     InitializeComponent();
   }
   //sqlbaglantisi bgl = new sqlbaglantisi();
   void listele()
   {
     SqlCommand komut = new SqlCommand("select * from MASALAR", bgl.baglanti());
     SqlDataAdapter da = new SqlDataAdapter(komut);
     DataTable dt = new DataTable();
     da.Fill(dt);
     dataGridView1.DataSource = dt;
   }
   private void button1_Click(object sender, EventArgs e)
   {
     try
     {
       SqlCommand komut=new SqlCommand("insert into MASALAR
(kapasite,durum,rezervasyondurumu) values (@p1,@p2,@p3)",bgl.baglanti());
       komut.Parameters.AddWithValue("@p1",textBox1.Text);
```

```
komut.Parameters.AddWithValue("@p2",comboBox1.Text);
   komut.Parameters.AddWithValue("@p3",comboBox2.Text);
   komut.ExecuteNonQuery();
   MessageBox.Show("masanız başarıyla eklendi");
   listele();
 }
 catch (Exception ex)
 {
   MessageBox.Show("masa eklenemedi" + ex.ToString());
 }
 finally
 {
   bgl.baglanti().Close();
 }
}
*/
private void Form2_Load(object sender, EventArgs e)
{
 listele();
}
//ekle buttonu
private void button1_Click_1(object sender, EventArgs e)
{
 try
 {
```

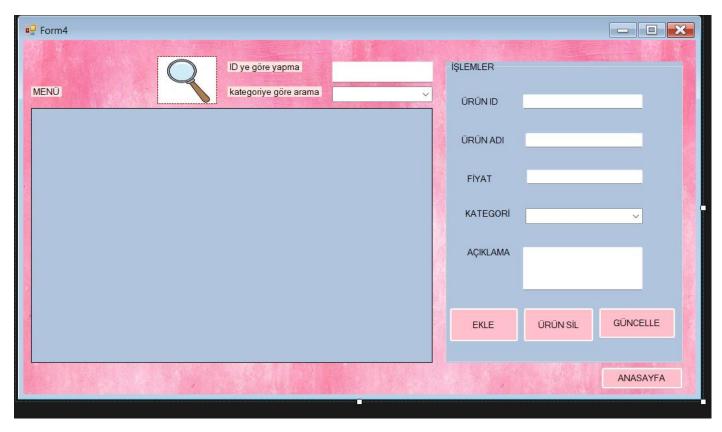
```
SqlCommand komut = new SqlCommand("insert into MASALAR
(kapasite,durum,rezervasyondurumu) values (@p1,@p2,@p3)", bgl.baglanti());
       komut.Parameters.AddWithValue("@p1", textBox1.Text);
       komut.Parameters.AddWithValue("@p2", comboBox1.Text);
       komut.Parameters.AddWithValue("@p3", comboBox2.Text);
       komut.ExecuteNonQuery();
       MessageBox.Show("masanız başarıyla eklendi");
      listele();
     }
     catch (Exception ex)
     {
       MessageBox.Show("masa eklenemedi" + ex.ToString());
     }
     finally
     {
       bgl.baglanti().Close();
     }
   }
   //sil buttonu
   private void button2_Click(object sender, EventArgs e)
   {
     SqlCommand komut=new SqlCommand("delete from MASALAR where
masaid=@p1",bgl.baglanti());
     komut.Parameters.AddWithValue("@p1", textBox2.Text);
     komut.ExecuteNonQuery();
     listele();
   }
   private void button4_Click(object sender, EventArgs e)
```

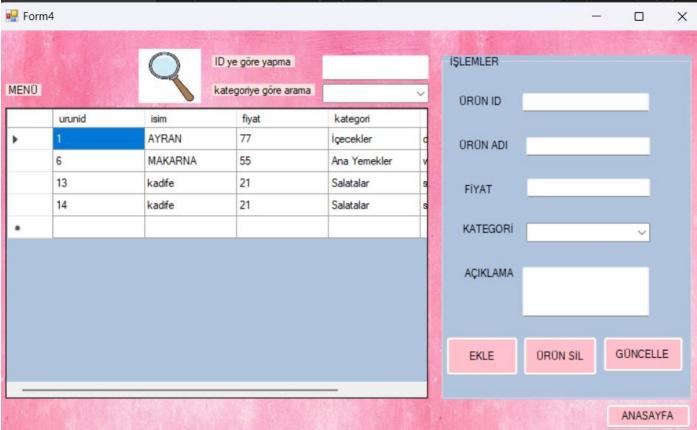
```
{
     try
     {
       SqlCommand komut = new SqlCommand("update MASALAR set
kapasite=@p1,durum=@p2,rezervasyondurumu=@p3 where masaid=@p4",bgl.baglanti());
       komut.Parameters.AddWithValue("@p4", textBox2.Text);
       komut.Parameters.AddWithValue("@p1", textBox1.Text);
       komut.Parameters.AddWithValue("@p2", comboBox1.Text);
       komut.Parameters.AddWithValue("@p3", comboBox2.Text);
       komut.ExecuteNonQuery();
       MessageBox.Show(textBox2.Text + ". masa başarıyla güncellendi");
       bgl.baglanti().Close();
      listele();
     }
     catch(Exception ex)
     {
       MessageBox.Show("güncellenmedi"+ex.ToString());
     }
     finally
     {
       bgl.baglanti().Close();
     }
   }
   private void button3_Click(object sender, EventArgs e)
   {
     listele();
   }
```

```
textBox2.Text = dataGridView1.Rows[e.RowIndex].Cells[0].Value.ToString();
     textBox1.Text = dataGridView1.Rows[e.RowIndex].Cells[1].Value.ToString();
     comboBox1.Text = dataGridView1.Rows[e.RowIndex].Cells[2].Value.ToString();
     comboBox2.Text = dataGridView1.Rows[e.RowIndex].Cells[3].Value.ToString();
   }
   private void Çıkış(object sender, EventArgs e)
   {
     Form3 form3 = new Form3();
     form3.Show();
     this.Hide();
   }
   private void button5_Click(object sender, EventArgs e)
   {
     Form3 form3 = new Form3();
     form3.Show();
     this.Hide();
   }
 }
FORM4 MENU
```

{

}





using System;

using System.Collections.Generic;

using System.ComponentModel;

using System. Data;

using System.Data.SqlClient;

```
using System. Drawing;
using System.Ling;
using System.Text;
using System. Threading. Tasks;
using System. Windows. Forms;
using static System. Windows. Forms. Visual Styles. Visual Style Element;
namespace sarafaizi
{
 public partial class Form4: Form
 {
   sqlbaglantisi bgl = new sqlbaglantisi();
   public Form4()
   {
     InitializeComponent();
   }
   private void button1_Click(object sender, EventArgs e)
   {
     try
     {
       SqlCommand komut = new SqlCommand("insert into MENU (isim,fiyat,kategori,aciklama)
values (@p2,@p3,@p4,@p5)", bgl.baglanti());
       komut.Parameters.AddWithValue("@p2", textBox2.Text);
       komut.Parameters.AddWithValue("@p3",textBox3.Text);
       komut.Parameters.AddWithValue("@p4", comboBox1.Text);
       komut.Parameters.AddWithValue("@p5", textBox4.Text);
       komut.ExecuteNonQuery();
       MessageBox.Show("menüye ürün başarıyla eklendi");
```

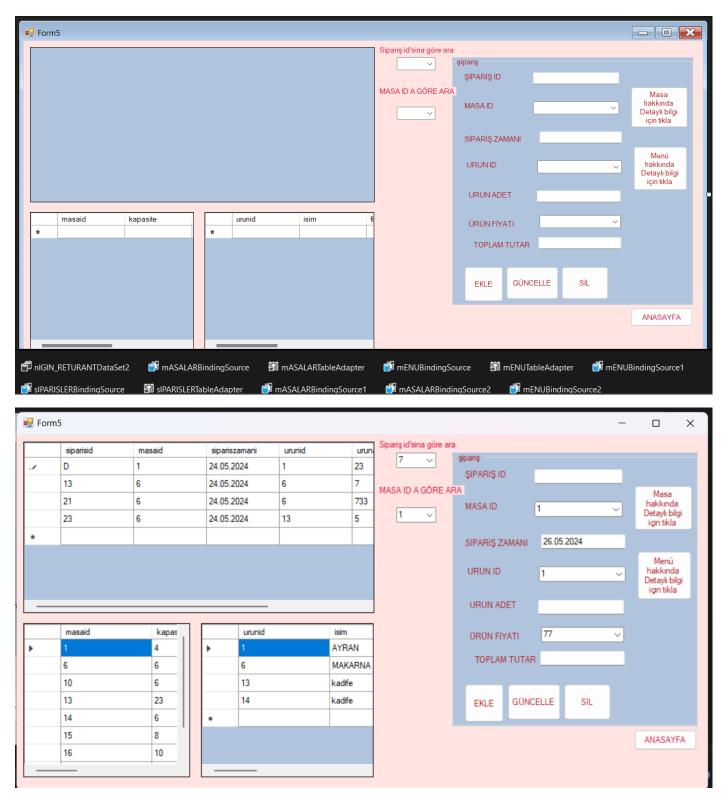
```
listele();
 }
  catch (Exception ex)
 {
   MessageBox.Show("ürün eklenemedi eklenemedi" + ex.ToString());
 }
 finally
 {
   bgl.baglanti().Close();
 }
}
void listele()
{
  SqlCommand komut = new SqlCommand("select * from MENU", bgl.baglanti());
  SqlDataAdapter da = new SqlDataAdapter(komut);
  DataTable dt = new DataTable();
  da.Fill(dt);
  dataGridView1.DataSource = dt;
}
private void Form4_Load(object sender, EventArgs e)
{
 listele();
}
private void button2_Click(object sender, EventArgs e)
{
 try
 {
```

```
SqlCommand komut = new SqlCommand("delete from MENU where urunid=@p1",
bgl.baglanti());
       komut.Parameters.AddWithValue("@p1", textBox1.Text);
       komut.ExecuteNonQuery();
       listele();
     }
     catch (Exception ex)
     {
       MessageBox.Show("Error: " +ex.ToString());
     }
   }
   private void dataGridView1_CellContentClick(object sender, DataGridViewCellEventArgs e)
   {
     textBox1.Text = dataGridView1.Rows[e.RowIndex].Cells[0].Value.ToString(); // urunid
     textBox2.Text = dataGridView1.Rows[e.RowIndex].Cells[1].Value.ToString(); // isim
     textBox3.Text = dataGridView1.Rows[e.RowIndex].Cells[2].Value.ToString(); // fiyat
     comboBox1.Text = dataGridView1.Rows[e.RowIndex].Cells[3].Value.ToString(); // kategori
     textBox4.Text = dataGridView1.Rows[e.RowIndex].Cells[4].Value.ToString(); // aciklama
   }
   private void textBox5 TextChanged(object sender, EventArgs e)
   {
     listele();
     SqlCommand komut = new SqlCommand("select * from MENU WHERE urunid LIKE
'%"+textBox5.Text+"%'", bgl.baglanti());
     SqlDataAdapter da= new SqlDataAdapter(komut);
     DataTable dt = new DataTable();
     da.Fill(dt);
```

```
dataGridView1.DataSource = dt;
     bgl.baglanti().Close();
   }
   private void comboBox2_SelectedIndexChanged(object sender, EventArgs e)
   {
     listele();
     SqlCommand komut = new SqlCommand("select * from MENU WHERE kategori LIKE '%" +
comboBox2.Text + "%"", bgl.baglanti());
     SqlDataAdapter da = new SqlDataAdapter(komut);
     DataTable dt = new DataTable();
     da.Fill(dt);
     dataGridView1.DataSource = dt;
     bgl.baglanti().Close();
   }
   private void button3_Click(object sender, EventArgs e)
   {
     try
     {
       SqlCommand komut = new SqlCommand("update MENU set
isim=@p1,fiyat=@p2,kategori=@p3, aciklama=@p4 where urunid=@p5", bgl.baglanti());
       komut.Parameters.AddWithValue("@p5", textBox1.Text);
       komut.Parameters.AddWithValue("@p1", textBox2.Text);
       komut.Parameters.AddWithValue("@p2", textBox3.Text);
       komut.Parameters.AddWithValue("@p3", comboBox1.Text);
       komut.Parameters.AddWithValue("@p4", textBox4.Text);
```

```
komut.ExecuteNonQuery();
   MessageBox.Show(textBox1.Text + ". urun başarıyla güncellendi");
   bgl.baglanti().Close();
   listele();
 }
  catch (Exception ex)
 {
   MessageBox.Show("güncellenmedi" + ex.ToString());
 }
 finally
 {
   bgl.baglanti().Close();
 }
}
private void button4_Click(object sender, EventArgs e)
{
  Form3 form3 = new Form3();
 form3.Show();
 this.Hide();
}
private void textBox2_TextChanged(object sender, EventArgs e)
{
}
private void pictureBox2_Click(object sender, EventArgs e)
{
}
```

#### **FORM5 SIPAIS**



using System;

using System.Collections.Generic;

```
using System.ComponentModel;
using System. Data;
using System. Data. SqlClient;
using System. Drawing;
using System.Ling;
using System.Text;
using System. Threading. Tasks;
using System. Windows. Forms;
namespace sarafaizi
{
 public partial class Form5: Form
 {
   sqlbaglantisi bgl = new sqlbaglantisi();
   public Form5()
   {
     InitializeComponent();
   }
   void listele()
   {
     SqlCommand komut = new SqlCommand("select * from SIPARISLER", bgl.baglanti());
     SqlDataAdapter da = new SqlDataAdapter(komut);
     DataTable dt = new DataTable();
     da.Fill(dt);
     dataGridView1.DataSource = dt;
   }
   private void Form5_Load(object sender, EventArgs e)
   {
     // TODO: Bu kod satırı 'nIGIN_RETURANTDataSet2.SIPARISLER' tablosuna veri yükler. Bunu
gerektiği şekilde taşıyabilir, veya kaldırabilirsiniz.
```

```
this.sIPARISLERTableAdapter.Fill(this.nIGIN_RETURANTDataSet2.SIPARISLER);
     listele();
     // TODO: Bu kod satırı 'nIGIN_RETURANTDataSet2.MENU' tablosuna veri yükler. Bunu gerektiği
şekilde taşıyabilir, veya kaldırabilirsiniz.
     this.mENUTableAdapter.Fill(this.nIGIN_RETURANTDataSet2.MENU);
     // TODO: Bu kod satırı 'nIGIN_RETURANTDataSet2.MASALAR' tablosuna veri yükler. Bunu
gerektiği şekilde taşıyabilir, veya kaldırabilirsiniz.
     this.mASALARTableAdapter.Fill(this.nIGIN_RETURANTDataSet2.MASALAR);
    textBox2.Text = DateTime.Now.ToShortDateString();
   }
   private void button1 Click(object sender, EventArgs e)
   {
     try
     {
       SqlCommand komut = new SqlCommand("insert into SIPARISLER
(masaid, sipariszamani, urunid, urunadet, toplamtutaR) values (@p2, @p3, @p4, @p5, @p6)",
bgl.baglanti());
       //komut.Parameters.AddWithValue("@p1", textBox1.Text);
       komut.Parameters.AddWithValue("@p2", comboBox1.Text);
       komut.Parameters.AddWithValue("@p3", textBox2.Text);
       komut.Parameters.AddWithValue("@p4", comboBox2.Text);
       komut.Parameters.AddWithValue("@p5", textBox3.Text);
       double a=Convert.ToDouble(textBox3.Text);
       double b=Convert.ToDouble(comboBox3.Text);
       textBox4.Text = Convert.ToString(a*b);
       komut.Parameters.AddWithValue("@p6", textBox4.Text);
       komut.ExecuteNonQuery();
       MessageBox.Show("masanız başarıyla eklendi");
       listele();
```

```
}
     catch (Exception ex)
     {
       MessageBox.Show("masa eklenemedi" + ex.ToString());
     }
     finally
     {
       bgl.baglanti().Close();
     }
   }
   private void button2_Click(object sender, EventArgs e)
   {
     Form3 form3 = new Form3();
     form3.Show();
     this.Hide();
   }
   private void button3_Click(object sender, EventArgs e)
   {
     try
     {
       SqlCommand komut = new SqlCommand("update SIPARISLER set
masaid=@p1,sipariszamani=@p2,urunid=@p3,urunadet=@p4,toplamtutar=@p5 where
siparisid=@p6", bgl.baglanti());
       komut.Parameters.AddWithValue("@p1", comboBox1.Text);
       komut.Parameters.AddWithValue("@p2", textBox2.Text);
       komut.Parameters.AddWithValue("@p3", comboBox2.Text);
       komut.Parameters.AddWithValue("@p4", textBox3.Text);
       double a = Convert.ToDouble(textBox3.Text);
       double b = Convert.ToDouble(comboBox3.Text);
```

```
textBox4.Text = Convert.ToString(a * b);
   komut.Parameters.AddWithValue("@p5", textBox4.Text);
   komut.Parameters.AddWithValue("@p6", textBox1.Text);
   komut.ExecuteNonQuery();
   MessageBox.Show(textBox2.Text + ". siparişiniz başarıyla güncellendi");
   bgl.baglanti().Close();
   listele();
 }
 catch (Exception ex)
 {
   MessageBox.Show("güncellenmedi" + ex.ToString());
 }
 finally
 {
   bgl.baglanti().Close();
 }
}
private void dataGridView1_CellClick(object sender, DataGridViewCellEventArgs e)
{
 textBox1.Text = dataGridView1.Rows[e.RowIndex].Cells[0].Value.ToString();
 comboBox1.Text = dataGridView1.Rows[e.RowIndex].Cells[1].Value.ToString();
 textBox2.Text = dataGridView1.Rows[e.RowIndex].Cells[2].Value.ToString();
 comboBox2.Text = dataGridView1.Rows[e.RowIndex].Cells[3].Value.ToString();
 textBox3.Text = dataGridView1.Rows[e.RowIndex].Cells[4].Value.ToString();
 //comboBox3.Text=dataGridView1.Rows[e.RowIndex].Cells[5].Value.ToString();
 textBox4.Text = dataGridView1.Rows[e.RowIndex].Cells[5].Value.ToString();
```

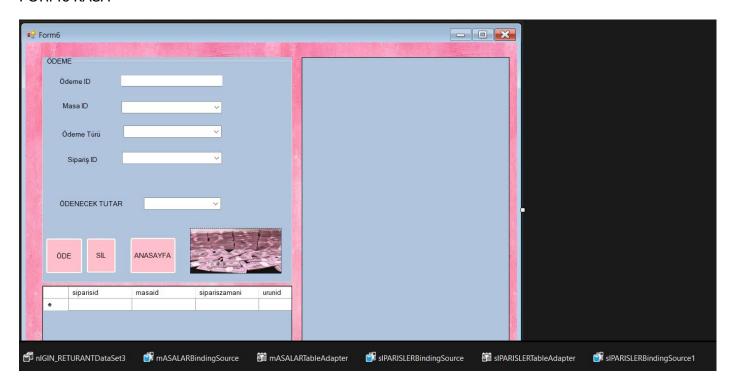
```
private void button4_Click(object sender, EventArgs e)
   {
     SqlCommand komut = new SqlCommand("delete from SIPARISLER where siparisid=@p1",
bgl.baglanti());
     komut.Parameters.AddWithValue("@p1", textBox1.Text);
     komut.ExecuteNonQuery();
     listele();
   }
   private void comboBox4_SelectedIndexChanged(object sender, EventArgs e)
   {
     listele();
     try {
     SqlCommand komut = new SqlCommand("select * from SIPARISLER WHERE siparisid LIKE '%"
+ comboBox4.Text + "%'", bgl.baglanti());
     SqlDataAdapter da = new SqlDataAdapter(komut);
     DataTable dt = new DataTable();
     da.Fill(dt);
     dataGridView1.DataSource = dt;
     bgl.baglanti().Close();
     }
     catch (Exception ex)
     {
       MessageBox.Show(ex.ToString());
     }
   }
   private void comboBox5_SelectedIndexChanged(object sender, EventArgs e)
   {
```

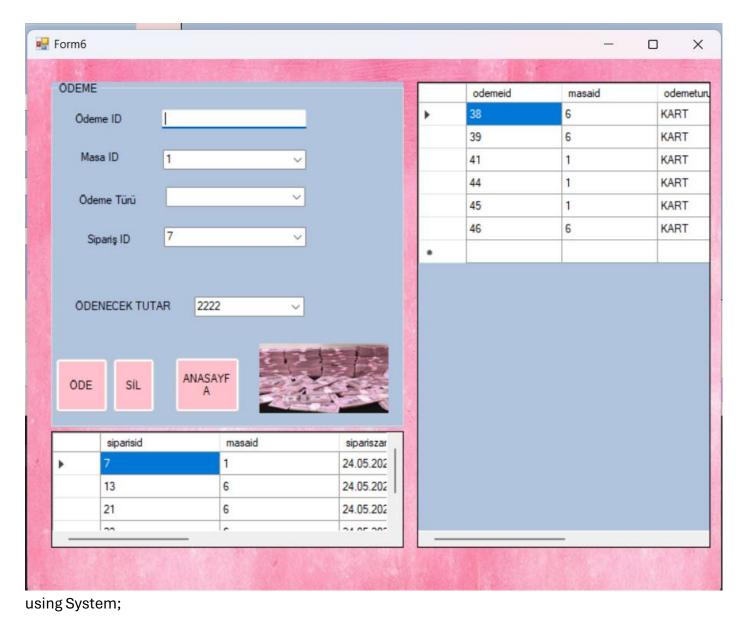
```
listele();
     SqlCommand komut = new SqlCommand("select * from MASALAR WHERE masaid LIKE '%" +
comboBox5.Text + "%'", bgl.baglanti());
     SqlDataAdapter da = new SqlDataAdapter(komut);
     DataTable dt = new DataTable();
     da.Fill(dt);
     dataGridView1.DataSource = dt;
     bgl.baglanti().Close();
   }
   private void button5_Click(object sender, EventArgs e)
   {
     Form2 form2 = new Form2();
     form2.ShowDialog();
   }
   private void dataGridView2_CellContentClick(object sender, DataGridViewCellEventArgs e)
   {
   }
   private void button6_Click(object sender, EventArgs e)
   {
     Form4 form4 = new Form4();
     form4.ShowDialog();
   }
   private void dataGridView2_CellClick(object sender, DataGridViewCellEventArgs e)
   {
```

```
comboBox1.Text= dataGridView2.Rows[e.RowIndex].Cells[0].Value.ToString();
   MessageBox.Show("MASA"+dataGridView2.Rows[e.RowIndex].Cells[2].Value.ToString());
}
private void dataGridView3_CellClick(object sender, DataGridViewCellEventArgs e){
   comboBox2.Text = dataGridView3.Rows[e.RowIndex].Cells[0].Value.ToString();
   comboBox3.Text = dataGridView3.Rows[e.RowIndex].Cells[2].Value.ToString();
   MessageBox.Show(dataGridView3.Rows[e.RowIndex].Cells[3].Value.ToString());
}
```

## FORM6 KASA

}





using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Data.SqlClient;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.Windows.Forms;

public partial class Form5 : Form

namespace sarafaizi

{

```
{
   sqlbaglantisi bgl = new sqlbaglantisi();
   public Form5()
   {
     InitializeComponent();
   }
   void listele()
   {
     SqlCommand komut = new SqlCommand("select * from SIPARISLER", bgl.baglanti());
     SqlDataAdapter da = new SqlDataAdapter(komut);
     DataTable dt = new DataTable();
     da.Fill(dt);
     dataGridView1.DataSource = dt;
   }
   private void Form5_Load(object sender, EventArgs e)
   {
     // TODO: Bu kod satırı 'nIGIN_RETURANTDataSet2.SIPARISLER' tablosuna veri yükler. Bunu
gerektiği şekilde taşıyabilir, veya kaldırabilirsiniz.
     this.sIPARISLERTableAdapter.Fill(this.nIGIN_RETURANTDataSet2.SIPARISLER);
     listele();
     // TODO: Bu kod satırı 'nIGIN_RETURANTDataSet2.MENU' tablosuna veri yükler. Bunu gerektiği
şekilde taşıyabilir, veya kaldırabilirsiniz.
     this.mENUTableAdapter.Fill(this.nIGIN_RETURANTDataSet2.MENU);
     // TODO: Bu kod satırı 'nIGIN_RETURANTDataSet2.MASALAR' tablosuna veri yükler. Bunu
gerektiği şekilde taşıyabilir, veya kaldırabilirsiniz.
     this.mASALARTableAdapter.Fill(this.nIGIN_RETURANTDataSet2.MASALAR);
     textBox2.Text = DateTime.Now.ToShortDateString();
   }
   private void button1_Click(object sender, EventArgs e)
   {
```

```
{
       SqlCommand komut = new SqlCommand("insert into SIPARISLER
(masaid, sipariszamani, urunid, urunadet, toplamtutaR) values (@p2,@p3,@p4,@p5,@p6)",
bgl.baglanti());
      //komut.Parameters.AddWithValue("@p1", textBox1.Text);
       komut.Parameters.AddWithValue("@p2", comboBox1.Text);
       komut.Parameters.AddWithValue("@p3", textBox2.Text);
       komut.Parameters.AddWithValue("@p4", comboBox2.Text);
       komut.Parameters.AddWithValue("@p5", textBox3.Text);
       double a=Convert.ToDouble(textBox3.Text);
       double b=Convert.ToDouble(comboBox3.Text);
       textBox4.Text =Convert.ToString(a*b);
       komut.Parameters.AddWithValue("@p6", textBox4.Text);
       komut.ExecuteNonQuery();
       MessageBox.Show("masanız başarıyla eklendi");
       listele();
     }
     catch (Exception ex)
     {
       MessageBox.Show("masa eklenemedi" + ex.ToString());
     }
     finally
     {
       bgl.baglanti().Close();
     }
   }
```

private void button2\_Click(object sender, EventArgs e)

try

```
Form3 form3 = new Form3();
     form3.Show();
     this.Hide();
   }
   private void button3_Click(object sender, EventArgs e)
   {
     try
     {
       SqlCommand komut = new SqlCommand("update SIPARISLER set
masaid=@p1,sipariszamani=@p2,urunid=@p3,urunadet=@p4,toplamtutar=@p5 where
siparisid=@p6", bgl.baglanti());
       komut.Parameters.AddWithValue("@p1", comboBox1.Text);
       komut.Parameters.AddWithValue("@p2", textBox2.Text);
       komut.Parameters.AddWithValue("@p3", comboBox2.Text);
       komut.Parameters.AddWithValue("@p4", textBox3.Text);
       double a = Convert.ToDouble(textBox3.Text);
       double b = Convert.ToDouble(comboBox3.Text);
       textBox4.Text = Convert.ToString(a * b);
       komut.Parameters.AddWithValue("@p5", textBox4.Text);
       komut.Parameters.AddWithValue("@p6", textBox1.Text);
       komut.ExecuteNonQuery();
       MessageBox.Show(textBox2.Text + ". siparişiniz başarıyla güncellendi");
       bgl.baglanti().Close();
       listele();
     }
     catch (Exception ex)
     {
       MessageBox.Show("güncellenmedi" + ex.ToString());
     }
```

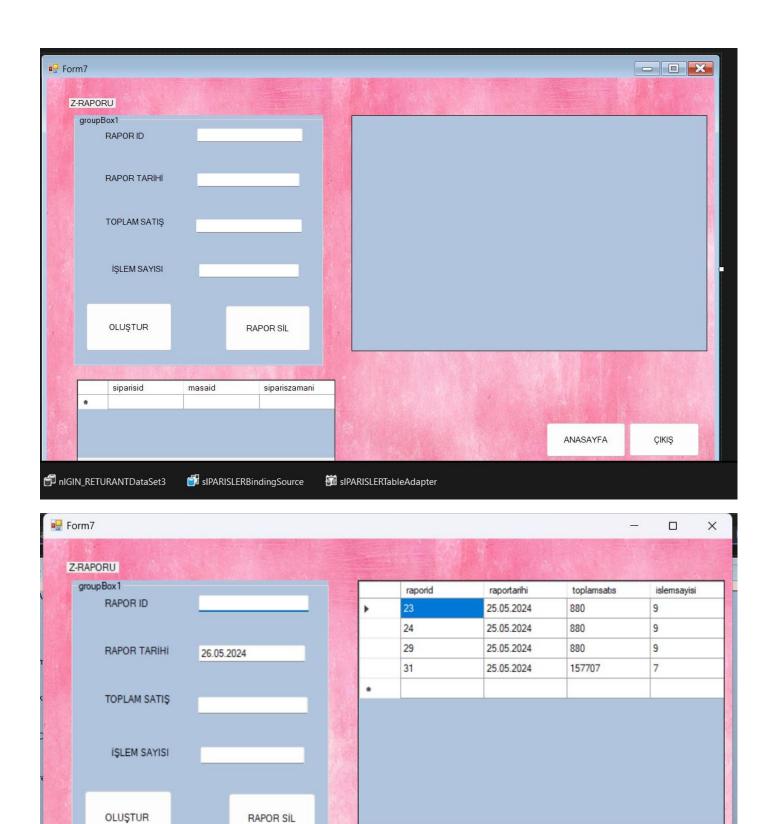
{

```
finally
     {
       bgl.baglanti().Close();
     }
   }
   private void dataGridView1_CellClick(object sender, DataGridViewCellEventArgs e)
   {
     textBox1.Text = dataGridView1.Rows[e.RowIndex].Cells[0].Value.ToString();
     comboBox1.Text = dataGridView1.Rows[e.RowIndex].Cells[1].Value.ToString();
     textBox2.Text = dataGridView1.Rows[e.RowIndex].Cells[2].Value.ToString();
     comboBox2.Text = dataGridView1.Rows[e.RowIndex].Cells[3].Value.ToString();
     textBox3.Text = dataGridView1.Rows[e.RowIndex].Cells[4].Value.ToString();
     //comboBox3.Text=dataGridView1.Rows[e.RowIndex].Cells[5].Value.ToString();
     textBox4.Text = dataGridView1.Rows[e.RowIndex].Cells[5].Value.ToString();
   }
   private void button4_Click(object sender, EventArgs e)
   {
     SqlCommand komut = new SqlCommand("delete from SIPARISLER where siparisid=@p1",
bgl.baglanti());
     komut.Parameters.AddWithValue("@p1", textBox1.Text);
     komut.ExecuteNonQuery();
     listele();
   }
   private void comboBox4_SelectedIndexChanged(object sender, EventArgs e)
   {
```

```
listele();
     try {
     SqlCommand komut = new SqlCommand("select * from SIPARISLER WHERE siparisid LIKE '%"
+ comboBox4.Text + "%", bgl.baglanti());
     SqlDataAdapter da = new SqlDataAdapter(komut);
     DataTable dt = new DataTable();
     da.Fill(dt);
     dataGridView1.DataSource = dt;
     bgl.baglanti().Close();
     }
     catch (Exception ex)
     {
       MessageBox.Show(ex.ToString());
     }
   }
   private void comboBox5_SelectedIndexChanged(object sender, EventArgs e)
   {
     listele();
     SqlCommand komut = new SqlCommand("select * from MASALAR WHERE masaid LIKE '%" +
comboBox5.Text + "%'", bgl.baglanti());
     SqlDataAdapter da = new SqlDataAdapter(komut);
     DataTable dt = new DataTable();
     da.Fill(dt);
     dataGridView1.DataSource = dt;
     bgl.baglanti().Close();
   }
   private void button5_Click(object sender, EventArgs e)
```

```
{
   Form2 form2 = new Form2();
   form2.ShowDialog();
 }
  private void dataGridView2_CellContentClick(object sender, DataGridViewCellEventArgs e)
 {
 }
  private void button6_Click(object sender, EventArgs e)
 {
   Form4 form4 = new Form4();
   form4.ShowDialog();
 }
 private void dataGridView2_CellClick(object sender, DataGridViewCellEventArgs e)
 {
   comboBox1.Text= dataGridView2.Rows[e.RowIndex].Cells[0].Value.ToString();
   MessageBox.Show("MASA"+dataGridView2.Rows[e.RowIndex].Cells[2].Value.ToString());
 }
  private void dataGridView3_CellClick(object sender, DataGridViewCellEventArgs e)
 {
   comboBox2.Text = dataGridView3.Rows[e.RowIndex].Cells[0].Value.ToString();
   comboBox3.Text = dataGridView3.Rows[e.RowIndex].Cells[2].Value.ToString();
   MessageBox.Show(dataGridView3.Rows[e.RowIndex].Cells[3].Value.ToString());
 }
}
```

}



ANASAYFA

ÇIKIŞ

using System;

using System.Collections.Generic;

siparisid

13

21

masaid

6

```
using System.ComponentModel;
using System. Data;
using System. Data. SqlClient;
using System. Drawing;
using System.Linq;
using System.Text;
using System. Threading. Tasks;
using System. Windows. Forms;
using static System. Windows. Forms. Visual Styles. Visual Style Element;
namespace sarafaizi
{
 public partial class Form7: Form
 {
   sqlbaglantisi bgl = new sqlbaglantisi();
   public Form7()
     InitializeComponent();
   }
   void listele()
   {
     SqlCommand komut = new SqlCommand("select * from rapor", bgl.baglanti());
     SqlDataAdapter da = new SqlDataAdapter(komut);
     DataTable dt = new DataTable();
     da.Fill(dt);
     dataGridView1.DataSource = dt;
   }
   private void button1_Click(object sender, EventArgs e)
   {
```

```
try
     {
       SqlCommand komut = new SqlCommand("insert into RAPOR (raportarihi) values (@p2)",
bgl.baglanti());
       //komut.Parameters.AddWithValue("@p1", textBox1.Text);
       komut.Parameters.AddWithValue("@p2", textBox2.Text);
       /*komut.Parameters.AddWithValue("@p3", textBox3.Text);
       komut.Parameters.AddWithValue("@p4", textBox4.Text);*/
       /*
       komut.ExecuteNonQuery();
       MessageBox.Show("rapor oluşturuldu ve kaydedildi");
       listele();
       SqlCommand komut1 = new SqlCommand("SELECT SUM(toplamtutar) AS ToplamSatis from
SATIS where sipariszamani=@p2", bgl.baglanti());
       komut.Parameters.AddWithValue("@p2", textBox3.Text);
       SqlDataAdapter da = new SqlDataAdapter(komut1);
       DataTable dt = new DataTable();
       da.Fill(dt);
       komut1.ExecuteNonQuery();
       SqlCommand komut2 = new SqlCommand("select COUNT(siparisid) AS IslemSayisi FROM
SIPARISLER");
       SqlDataAdapter da1 = new SqlDataAdapter(komut2);
       DataTable dt1 = new DataTable();
       da1.Fill(dt1);
       komut2.ExecuteNonQuery();
```

/\*

```
}
     catch (Exception ex)
     {
       MessageBox.Show("rapor eklenemedi" + ex.ToString());
     }
     finally
     {
       bgl.baglanti().Close();
     }*/
     try
     {
       SqlCommand komut3 = new SqlCommand("SELECT SUM(odencek_tutar) from
SATIS",bgl.baglanti());
       SqlDataReader dr = komut3.ExecuteReader();
       while(dr.Read())
       {
        textBox3.Text = dr[0].ToString();
       }
       bgl.baglanti().Close();
       SqlCommand komut4 = new SqlCommand("SELECT COUNT(siparisid) FROM SIPARISLER",
bgl.baglanti());
       SqlDataReader dr1=komut4.ExecuteReader();
       while(dr1.Read())
       {
        textBox4.Text = dr1[0].ToString();
```

```
}
       bgl.baglanti().Close();
       SqlCommand komut = new SqlCommand("insert into RAPOR
(raportarihi,toplamsatıs,islemsayisi) values (@p1,@p2,@p3)", bgl.baglanti());
       //komut.Parameters.AddWithValue("@p1", textBox1.Text);
       komut.Parameters.AddWithValue("@p1", textBox2.Text);
       komut.Parameters.AddWithValue("@p2", textBox3.Text);
       komut.Parameters.AddWithValue("@p3", textBox4.Text);
       komut.ExecuteNonQuery();
       MessageBox.Show("rapor oluşturuldu ve kaydedildi");
       listele();
     }
     catch (Exception ex)
     {
       MessageBox.Show("Z Raporu oluşturulamadı: " + ex.ToString());
     finally
     {
       bgl.baglanti().Close();
     }
   }
   private void Form7_Load(object sender, EventArgs e)
   {
     // TODO: Bu kod satırı 'nIGIN_RETURANTDataSet3.SIPARISLER' tablosuna veri yükler. Bunu
gerektiği şekilde taşıyabilir, veya kaldırabilirsiniz.
     this.sIPARISLERTableAdapter.Fill(this.nIGIN_RETURANTDataSet3.SIPARISLER);
     listele();
```

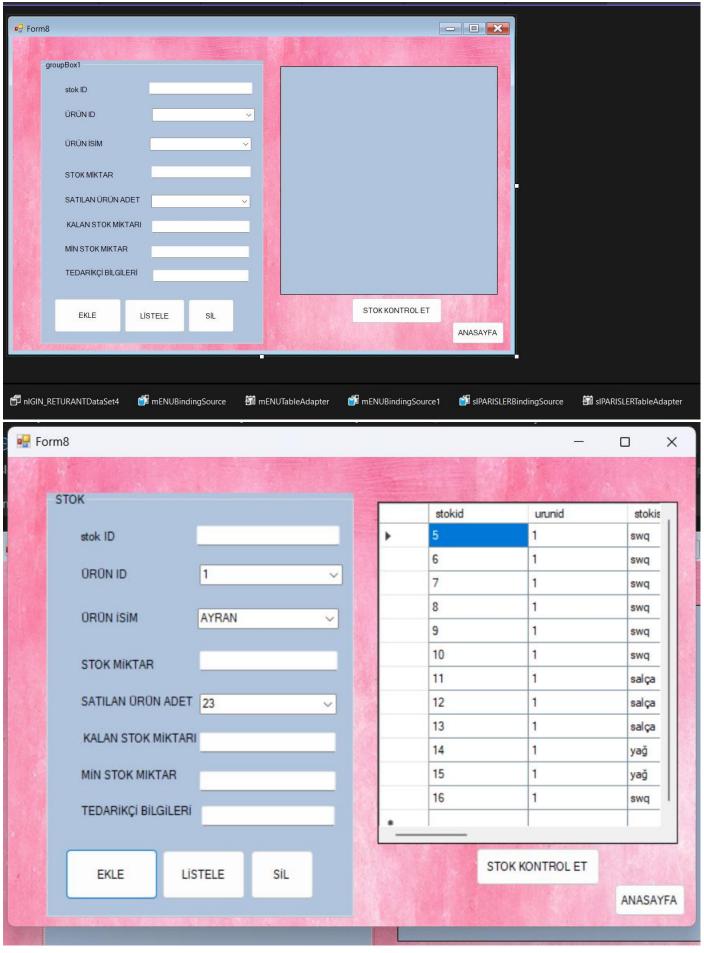
```
}
   private void dataGridView1_CellClick(object sender, DataGridViewCellEventArgs e)
   {
     textBox1.Text = dataGridView1.Rows[e.RowIndex].Cells[0].Value.ToString();
     textBox2.Text = dataGridView1.Rows[e.RowIndex].Cells[1].Value.ToString();
     textBox3.Text = dataGridView1.Rows[e.RowIndex].Cells[2].Value.ToString();
     textBox4.Text = dataGridView1.Rows[e.RowIndex].Cells[3].Value.ToString();
   }
   private void button2_Click(object sender, EventArgs e)
   {
     SqlCommand komut = new SqlCommand("delete from RAPOR where raporid=@p1",
bgl.baglanti());
     komut.Parameters.AddWithValue("@p1", textBox1.Text);
     /*komut.Parameters.AddWithValue("@p2", textBox3.Text);
     komut.Parameters.AddWithValue("@p3", textBox4.Text);*/
     komut.ExecuteNonQuery();
     MessageBox.Show("rapor silindi");
     listele();
     bgl.baglanti().Close();
   }
   private void Anasayfa(object sender, EventArgs e)
   {
     Form3 from3 = new Form3();
     from3.Show();
```

textBox2.Text= DateTime.Now.ToShortDateString();

```
this.Hide();
}

private void button4_Click(object sender, EventArgs e)
{
    Application.Exit();
}
}
```

FORM8 STOK



using System;

using System.Collections.Generic;

```
using System.ComponentModel;
using System. Data;
using System. Data. SqlClient;
using System. Drawing;
using System.Linq;
using System.Text;
using System. Threading. Tasks;
using System. Windows. Forms;
using static System. Windows. Forms. Visual Styles. Visual Style Element;
namespace sarafaizi
{
 public partial class Form8: Form
 {
   sqlbaglantisi bgl = new sqlbaglantisi();
   public Form8()
     InitializeComponent();
   }
   void listele()
   {
     SqlCommand komut = new SqlCommand("select * from STOK1", bgl.baglanti());
     SqlDataAdapter da = new SqlDataAdapter(komut);
     DataTable dt = new DataTable();
     da.Fill(dt);
     dataGridView1.DataSource = dt;
   }
   private void button2_Click(object sender, EventArgs e)
   {
     listele();
```

```
}
   private void dataGridView1_CellClick(object sender, DataGridViewCellEventArgs e)
   {
     textBox1.Text = dataGridView1.Rows[e.RowIndex].Cells[0].Value.ToString();
     comboBox1.Text = dataGridView1.Rows[e.RowIndex].Cells[1].Value.ToString();
     comboBox2.Text = dataGridView1.Rows[e.RowIndex].Cells[2].Value.ToString();
     textBox2.Text = dataGridView1.Rows[e.RowIndex].Cells[3].Value.ToString();
     textBox4.Text = dataGridView1.Rows[e.RowIndex].Cells[5].Value.ToString();
     textBox5.Text = dataGridView1.Rows[e.RowIndex].Cells[6].Value.ToString();
   }
   private void button1_Click(object sender, EventArgs e)
   {
     try
     {
       SqlCommand komut = new SqlCommand("insert into
stok1(urunid, stokisim, stokmiktar, minstokmiktar, tedarikci_bilgileri) values
(@p2,@p3,@p4,@p5,@p6)", bgl.baglanti());
       komut.Parameters.AddWithValue("@p2", comboBox1.Text);
       komut.Parameters.AddWithValue("@p3", comboBox2.Text);
       komut.Parameters.AddWithValue("@p4", textBox2.Text);
       komut.Parameters.AddWithValue("@p5", textBox4.Text);
       komut.Parameters.AddWithValue("@p6", textBox5.Text);
       komut.ExecuteNonQuery();
       MessageBox.Show("stok başarıyla eklendi");
```

```
}
     catch (Exception ex)
     {
       MessageBox.Show("stok eklenemedi" + ex.ToString());
     }
     finally
     {
       bgl.baglanti().Close();
     }
   }
   private void button3_Click(object sender, EventArgs e)
   {
     SqlCommand komut = new SqlCommand("delete from STOK1 where stokid=@p1",
bgl.baglanti());
     komut.Parameters.AddWithValue("@p1", textBox1.Text);
     komut.ExecuteNonQuery();
     listele();
   }
   private void Form8_Load(object sender, EventArgs e)
   {
     // TODO: Bu kod satırı 'nIGIN_RETURANTDataSet4.SIPARISLER' tablosuna veri yükler. Bunu
gerektiği şekilde taşıyabilir, veya kaldırabilirsiniz.
     this.sIPARISLERTableAdapter.Fill(this.nIGIN_RETURANTDataSet4.SIPARISLER);
     // TODO: Bu kod satırı 'nIGIN_RETURANTDataSet4.MENU' tablosuna veri yükler. Bunu gerektiği
şekilde taşıyabilir, veya kaldırabilirsiniz.
     this.mENUTableAdapter.Fill(this.nIGIN_RETURANTDataSet4.MENU);
     listele();
```

listele();

```
private void button4_Click(object sender, EventArgs e)
   {
     try
     {
       SqlCommand komut = new SqlCommand("insert into stok1
(urunid, stokisim, stokmiktar, urunadet, kalanstokmiktari, minstokmiktar, tedarikci_bilgileri) values
(@p2,@p3,@p4,@p5,@p6,@p7,@p8)", bgl.baglanti());
       komut.Parameters.AddWithValue("@p2", comboBox1.Text);
       komut.Parameters.AddWithValue("@p3", comboBox2.Text);
       komut.Parameters.AddWithValue("@p4", textBox2.Text);
       komut.Parameters.AddWithValue("@p5", comboBox3.Text);
       double a = Convert.ToDouble(textBox2.Text);
       double b = Convert.ToDouble(comboBox3.Text);
       textBox3.Text = Convert.ToString(a - b);
       komut.Parameters.AddWithValue("@p6", textBox3.Text);
       komut.Parameters.AddWithValue("@p7", textBox4.Text);
       komut.Parameters.AddWithValue("@p8", textBox5.Text);
       komut.ExecuteNonQuery();
       MessageBox.Show(textBox2.Text + ". masa başarıyla güncellendi");
       bgl.baglanti().Close();
       listele();
     }
     catch (Exception ex)
     {
       MessageBox.Show("güncellenmedi" + ex.ToString());
     }
     finally
```

}

```
{
    bgl.baglanti().Close();
}
private void button5_Click_1(object sender, EventArgs e)
{
    Form3 form3 = new Form3();
    form3.Show();
    this.Hide();
}}
```

```
Sql kodları
-- Veritabanını oluştur
CREATE DATABASE NIGIN_RETURANT;
GO
-- Veritabanını kullan
USE NIGIN_RETURANT;
GO
-- Personel girişi tablosunu oluştur
CREATE TABLE personel_giris (
 kullaniciid INT PRIMARY KEY IDENTITY(1,1),
 kullaniciad NVARCHAR(50) NOT NULL,
 sifre NVARCHAR(50) NOT NULL
);
GO
-- Yönetici girişi tablosunu oluştur
CREATE TABLE yonetici_giris (
 kullaniciid INT PRIMARY KEY IDENTITY(1,1),
 kullaniciad NVARCHAR(50) NOT NULL,
 sifre NVARCHAR(50) NOT NULL
);
GO
```

-- Örnek verileri personel\_giris ve yonetici\_giris tablolarına ekle

```
INSERT INTO personel_giris (kullaniciad, sifre) VALUES ('SARA', '12345');
INSERT INTO personel_giris (kullaniciad, sifre) VALUES ('S','1');
INSERT INTO yonetici_giris (kullaniciad, sifre) VALUES ('A','1');
GO
-- Masalar tablosunu oluştur
CREATE TABLE MASALAR (
 masaid INT PRIMARY KEY IDENTITY(1,1),
 kapasite INT NOT NULL,
 durum NVARCHAR(4) NOT NULL CHECK (durum IN('boş','dolu')),
 rezervasyondurumu NVARCHAR(5) NOT NULL CHECK(rezervasyondurumu
IN('evet','hayır'))
);
GO
insert into MASALAR values ('4','boş','evet');
select * from personel_giris
select * from personel_giris
select * from MASALAR
CREATE TABLE MENU (
 urunid INT PRIMARY KEY IDENTITY(1,1),
 isim NVARCHAR(50) NOT NULL,
 fiyat int NOT NULL,
 kategori NVARCHAR(50) NOT NULL CHECK (kategori IN ('Ana Yemekler', 'Tatlılar',
'İçecekler', 'Ara Sıcaklar', 'Salatalar')),
 aciklama NVARCHAR(255)
```

```
);
GO
DROP TABLE MENU
select * from menu
create table SIPARISLER(
siparisid int primary key identity(1,1),
masaid int,
sipariszamani datetime,
urunid int,
urunadet int,
toplamtutar int,
FOREIGN KEY (masaid) REFERENCES MASALAR(masaid),
FOREIGN KEY (urunid) REFERENCES MENU(urunid));
insert into SIPARISLER values (1,'24.05.2024','6',7,110);
INSERT INTO SIPARISLER VALUES (1, '2024-05-26 14:30:00', 6, 2, 50);
select * from SIPARISLER
ALTER TABLE SIPARISLER
ALTER COLUMN sipariszamani nvarchar(50);
DELETE FROM SIPARISLER WHERE sipariszamani = '2024-05-26';
ALTER TABLE SIPARISLER
ALTER COLUMN sipariszamani int;
```

```
/*
4. Satış Formu
Siparişlerin ödeme işlemlerinin kaydı.
? Ödeme Numarası: Her ödeme işlemine özgü bir numara.
? Masa Numarası: Ödemenin yapıldığı masa numarası, masalar formundan gelecek
? Ödeme Türü: Nakit, kredi kartı gibi ödeme türü.
? Toplam Tutar: Ödenen toplam tutar, sipariş formundan gelecek*/
create table SATIS(
  odemeid int primary key identity(1,1),
  masaid int,
  odemeturu nvarchar(50) check (odemeturu in ('nakit', 'kart', 'havale')),
  siparisid int,
odencek_tutar int,
FOREIGN KEY (masaid) REFERENCES MASALAR(masaid),
FOREIGN KEY (siparisid) REFERENCES SIPARISLER(siparisid)
);
/*5. Z Raporu Formu
Günlük satış raporlarının oluşturulması.
? Rapor Tarihi: Raporun oluşturulduğu tarih.
? Toplam Satış: Gün boyunca yapılan toplam satış tutarı, satış formundan hesaplanarak
yapılmalıdır.
? İşlem Sayısı: Gerçekleştirilen toplam işlem sayısı, sipariş formundan alınacak. Sipariş
numarası sayısından elde edilebilir.*/
create table rapor(
```

raporid int primary key identity(1,1),

## raportarihi nvarchar(50),

toplamsatis int,

islemsayisi int,);

- NIGIN\_RETURANT

  - ☐ I Tables

    - ⊞ **⊞** dbo.araba

    - **⊞** dbo.SATIS
    - ⊞ dbo.SEHIR

    - ⊞ dbo.yonetici\_giris

	+		Statistics
_		db	o.MASALAR
	_		Columns
			→ masaid (PK, int, not null)
			kapasite (int, not null)
			durum (nvarchar(4), not null)
			☐ rezervasyondurumu (nvarchar(5), not null)
	+		Keys
	+		Constraints
	+		Triggers
	+		Indexes
	+		Statistics
_	***	db	o.MENU
			Columns
			urunid (PK, int, not null)
			isim (nvarchar(50), not null)
			fiyat (int, not null)
			kategori (nvarchar(50), not null)
			aciklama (nvarchar(255), null)
	+		Keys
	+		Constraints
	+		Triggers
	+		Indexes
	+		Statistics
_		db	o.personel_giris
	_		Columns
			➡ kullaniciid (PK, int, not null)
			kullaniciad (nvarchar(50), not null)
			sifre (nvarchar(50), not null)
	+		Keys
	+		Constraints
	+	-	Triggers
	+	-	Indexes
	+		Statistics

Statistics raporid (PK, int, not null) raportarihi (nvarchar(50), null) toplamsatis (int, null) islemsayisi (int, null) odemeid (PK, int, not null) masaid (FK, int, null) demeturu (nvarchar(50), null) siparisid (FK, int, null) dencek\_tutar (int, null) Triggers ■ ■ dbo.SIPARISLER siparisid (PK, int, not null) masaid (FK, int, null) sipariszamani (nvarchar(50), null) urunid (FK, int, null) urunadet (int, null) ■ toplamtutar (int, null) m 🖷 Triggorg

⊟ III dbo.STOK1			
☐ I Columns			
stokid (PK, int, not null)			
□ urunid (FK, int, null)			
stokisim (nvarchar(50), null)			
stokmiktar (int, null)			
urunadet (int, null)			
kalanstokmiktari (int, null)			
minstokmiktar (int, null)			
tedarikci_bilgileri (nvarchar(50), null)			
🕀 📁 Triggers			
☐  ☐ dbo.yonetici_giris			
☐ I Columns			
kullaniciid (PK, int, not null)			
kullaniciad (nvarchar(50), not null)			
sifre (nvarchar(50), not null)			
⊕ <b>E</b> Keys			
⊞ Indexes			
Statistics			
Views			
External Resources			
Synonyms			
Programmability			
Query Store			
Service Broker			
Storage			

s 🛥 C----ie--