



	Column Name	Data Type	Allow Nulls
PK	No	int	<input type="checkbox"/>
	Ad	nvarchar(30)	<input type="checkbox"/>
	Soyad	nvarchar(30)	<input type="checkbox"/>
	Bolum	nvarchar(30)	<input type="checkbox"/>
			<input type="checkbox"/>

```
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.Data.SqlClient;
namespace WindowsFormsApp2
{
    public partial class Form2 : Form
    {
        public Form2()
        {
            InitializeComponent();
        }
        SqlConnection conn = new SqlConnection("Data Source =.\SQLEXPRESS; Initial Catalog = bilgi; " +
            "Integrated Security = true; Connect Timeout = 100");
        private void Form2_Load(object sender, EventArgs e)
        {
            if (conn.State == ConnectionState.Closed)
                conn.Open();
```

```
        string sorgu = "select distinct(bolum) from ogrenci";
        SqlDataAdapter adp = new SqlDataAdapter(sorgu, conn);
        DataSet ds = new DataSet();
        adp.Fill(ds);
        for (int i = 0; i <= ds.Tables[0].Rows.Count - 1; i++)
        {
            comboBox1.Items.Add(ds.Tables[0].Rows[i][0].ToString());
        }
    }

    private void button1_Click(object sender, EventArgs e)
    {
        if (conn.State == ConnectionState.Closed)
            conn.Open();
        string sorgu = "insert into ogrenci(ad,soyad,bolum) values('" +
textBox1.Text + "','" +
"'" + textBox2.Text + "','" + comboBox1.Text + "') ";
        SqlCommand cmd = new SqlCommand(sorgu, conn);
        cmd.ExecuteNonQuery();
        MessageBox.Show("Kayıt Başarılı Şekilde Yapılmıştır...");
    }

    private void button2_Click(object sender, EventArgs e)
    {
        Form1 frm = new Form1();
        frm.Show();
    }
}
```