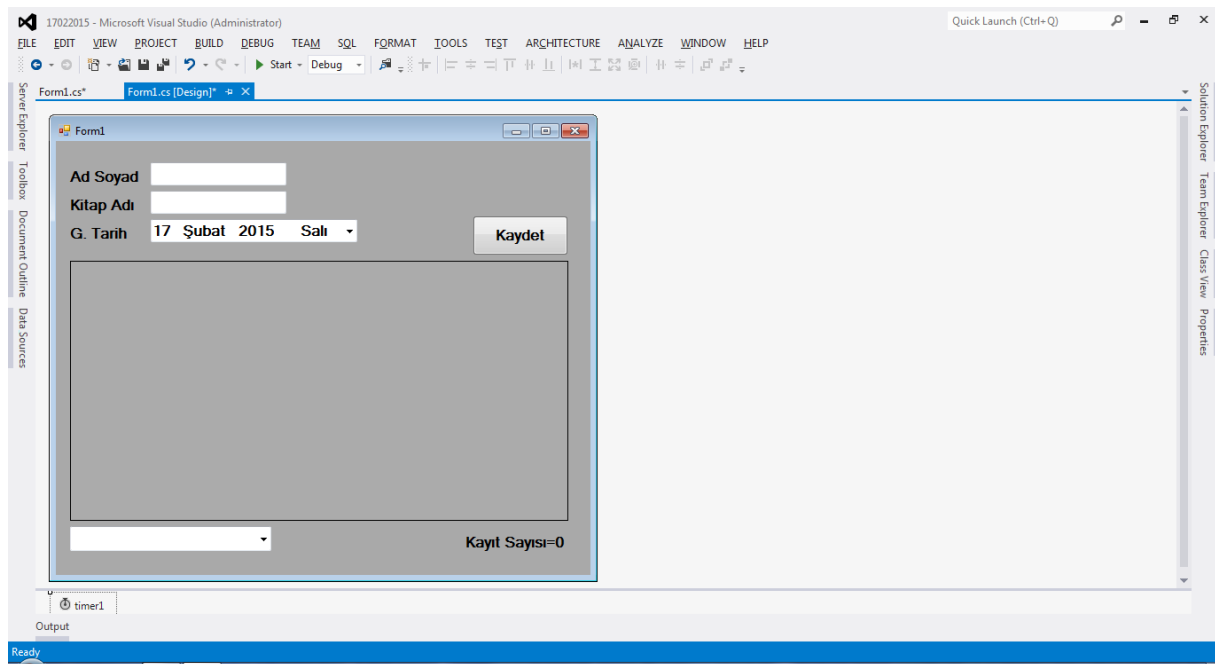


HAFTA 1



```
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.OleDb;

namespace _17022015
{
    public partial class Form1 : Form
    {
        public Form1()
        {
            InitializeComponent();
        }
    }
}
```

```

        OleDbConnection baglan = new
OleDbConnection("Provider=Microsoft.Jet.Oledb.4.0;Data
Source="+Application.StartupPath+"\\kitap.mdb");
        OleDbCommand komut = new OleDbCommand();
        OleDbDataAdapter adaptor = new
OleDbDataAdapter();
        DataSet ds = new DataSet();

        private void kaydet_Click(object sender,
EventArgs e)
        {
            komut.Connection = baglan;
            komut.CommandText = "Insert into
liste(adsoyad,kitapadi,tarih) values('" +
                textBox1.Text + "',''" + textBox2.Text +
                "',''" +
dateTimePicker1.Value.ToShortDateString() + "')";
            baglan.Open();
            komut.ExecuteNonQuery();
            baglan.Close();
            yukle();
            kayit_sayisi();
            ad_yukle();
        }
        public void yukle()
        {
            adaptor = new OleDbDataAdapter("Select *
from liste", baglan);
            ds.Clear();
            adaptor.Fill(ds, "fblist");
            dataGridView1.DataSource =
ds.Tables["fblist"];
        }

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

```

```

        kayit_sayisi();
        ad_yukle();
    }

    private void timer1_Tick(object sender,
EventArgs e)
    {
        for (int i = 0; i <
dataGridView1.Rows.Count-1; i++)
        {
            if
(DateTime.Now.ToShortDateString()==dataGridView1[3,i].V
alue.ToString())
            {

dataGridView1.Rows[i].DefaultCellStyle.BackColor =
Color.Blue;

dataGridView1.Rows[i].DefaultCellStyle.ForeColor =
Color.Yellow;
            }
        }
    }

    public void kayit_sayisi()
    {
        komut.Connection = baglan;
        komut.CommandText = "Select Count(*) from
liste";
        baglan.Open();
        int say =
Convert.ToInt16(komut.ExecuteScalar());
        label4.Text = "Kayıt Sayısı=" +
say.ToString();
        baglan.Close();
    }

    public void ad_yukle()
    {

```

```
komut.Connection = baglan;
komut.CommandText = "Select adsoyad from
liste";
OleDbDataReader oku;
baglan.Open();
oku = komut.ExecuteReader();
comboBox1.Items.Clear();
while (oku.Read()==true)
{
    comboBox1.Items.Add(oku[0]);
}
baglan.Close();
}
}
}
```