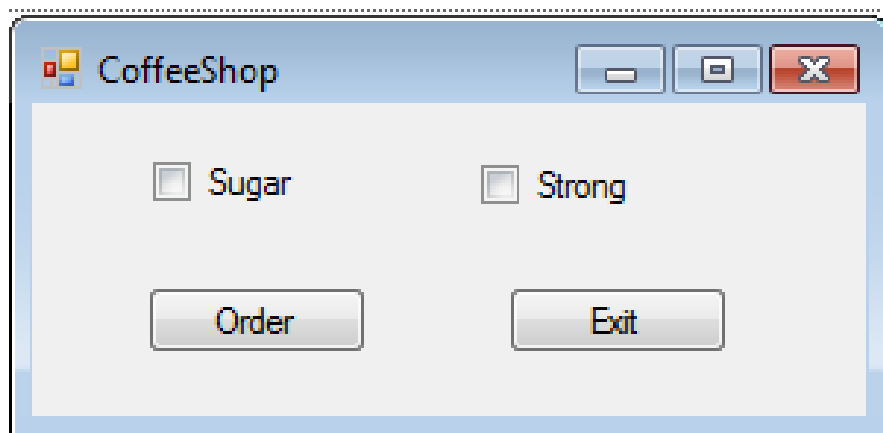


Lecture # 8:

Objective:

- Check Box
- ComboBox

Coffee Shop:



```
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Windows.Forms;

namespace CoffeShop
{
    publicpartialclassForm1 : Form
    {
        public Form1()
        {
            InitializeComponent();
        }

        privatevoid btnExit_Click(object sender, EventArgs e)
        {
            Application.Exit();
        }

        privatevoid btnOrder_Click(object sender, EventArgs e)
        {

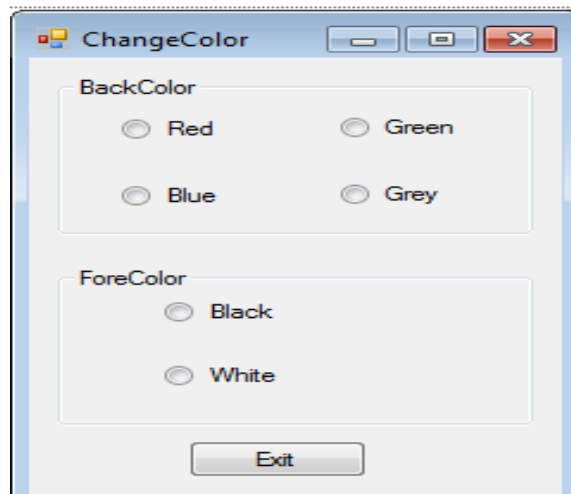
```

```

string strmsg = "Your Order Includes ";
if (chkbxSugar.Checked)
    {
        strmsg = strmsg + "Sugar ";
    }
if (chkbxStrong.Checked)
    {
        strmsg = strmsg + "Strong";
    }
MessageBox.Show(strmsg);
    }
}

```

Change Color



```

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

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

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

        private void rdbtRed_CheckedChanged(object sender, EventArgs e)
        {
            this.BackColor = Color.Red;
        }
    }
}

```

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```
privatevoid rdbtGreen_CheckedChanged(object sender, EventArgs e)
    {
        this.BackColor = Color.Green;
    }

privatevoid rdbtBlue_CheckedChanged(object sender, EventArgs e)
    {
        this.BackColor = Color.Blue;
    }

privatevoid rdbtGrey_CheckedChanged(object sender, EventArgs e)
    {
        this.BackColor = Color.Gray;
    }

privatevoid rdbtBlack_CheckedChanged(object sender, EventArgs e)
    {
        this.ForeColor = Color.Black;
    }

privatevoid rdbtWhite_CheckedChanged(object sender, EventArgs e)
    {
        this.ForeColor = Color.White;
    }
}}
```