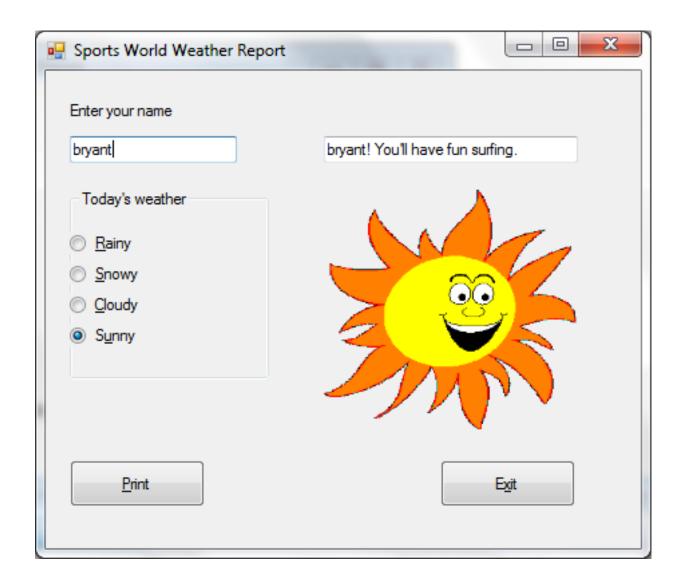
Lab 2 by Bryant Tunbutr



```
/* Program: weatherreport 6.cs
Author: Bryant Tunbutr
Class: CISP41-22726201220
Date: 9/12/12
Description: This program will display the weather report and name of the user
I certify that the code below is my own work.
Exception(s): N/A
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System. Drawing;
using System.Ling;
using System.Text;
using System.Windows.Forms;
namespace WindowsFormsApplication6
    public partial class sportsWorldWeatherReport : Form
        public sportsWorldWeatherReport()
            InitializeComponent();
        private void textBox2 TextChanged(object sender, EventArgs e)
        private void button2 Click(object sender, EventArgs e)
            this.Close();
        }
        private void button1 Click(object sender, EventArgs e)
            // Print the form on the printer.
            printForm1.Print();
        }
        private void textBox1 TextChanged(object sender, EventArgs e)
            // Make the insertion point appear in this text box.
            nameTextBox1.Focus();
        }
        private void pictureBox1 Click(object sender, EventArgs e)
        private void radioButton3 CheckedChanged(object sender, EventArgs e)
            // Display the weather image and show the message.
```

```
weatherPictureBox1.Image =
WindowsFormsApplication6.Properties.Resources.cloudy;
           weatherTextBox3.Text = nameTextBox1.Text + "! You'll have fun doing yoga.";
        private void sportsWorldWeatherReport Load(object sender, EventArgs e)
       private void rainyButton1 CheckedChanged(object sender, EventArgs e)
            // Display the weather image and show the message.
            weatherPictureBox1.Image =
WindowsFormsApplication6.Properties.Resources.rainy22;
            weatherTextBox3.Text = nameTextBox1.Text + "! You'll have fun lifting
weights.";
       private void snowyButton2 CheckedChanged(object sender, EventArgs e)
            // Display the weather image and show the message.
            weatherPictureBox1.Image =
WindowsFormsApplication6.Properties.Resources.snowy;
            weatherTextBox3.Text = nameTextBox1.Text + "! You'll have fun snowboarding.";
       private void sunnyButton4 CheckedChanged(object sender, EventArgs e)
            // Display the weather image and show the message.
            weatherPictureBox1.Image =
WindowsFormsApplication6.Properties.Resources.sunny;
            weatherTextBox3.Text = nameTextBox1.Text + "! You'll have fun surfing.";
       private void groupBox1 Enter(object sender, EventArgs e)
        }
    }
```

Replacing the radio buttons with check boxes would not make sense because usually there is one type of weather, thus the radio button is ideal. The radio button only allows one choice, thus it is a much better fit than the check boxes, which allow multiple selections.