

```
namespace Frory_Fall25_Proj
{
    partial class Form1
    {
        /// <summary>
        /// Required designer variable.
        /// </summary>
        private System.ComponentModel.IContainer components = null;

        /// <summary>
        /// Clean up any resources being used.
        /// </summary>
        /// <param name="disposing">true if managed resources should be disposed; otherwise, false.</param>
        protected override void Dispose(bool disposing)
        {
            if (disposing && (components != null))
            {
                components.Dispose();
            }
            base.Dispose(disposing);
        }

        #region Windows Form Designer generated code

        /// <summary>
        /// Required method for Designer support - do not modify
        /// the contents of this method with the code editor.
        /// </summary>
        private void InitializeComponent()
        {
            label1 = new Label();
            txtCustomerName = new TextBox();
            label2 = new Label();
            txtNumWidgets = new TextBox();
            lstOut = new ListBox();
            btnCalculation = new Button();
            btnReset = new Button();
            btnQuit = new Button();
            SuspendLayout();
            //
            // label1
            //
            label1.AutoSize = true;
            label1.Location = new Point(31, 84);
            label1.Name = "label1";
            label1.Size = new Size(94, 15);
            label1.TabIndex = 0;
            label1.Text = "Customer Name";
        }
    }
}
```

```
//  
// txtCustomerName  
//  
txtCustomerName.Location = new Point(154, 81);  
txtCustomerName.Name = "txtCustomerName";  
txtCustomerName.Size = new Size(166, 23);  
txtCustomerName.TabIndex = 1;  
//  
// label2  
//  
label2.AutoSize = true;  
label2.Location = new Point(34, 128);  
label2.Name = "label2";  
label2.Size = new Size(111, 15);  
label2.TabIndex = 2;  
label2.Text = "Number of Widgets\r\n";  
//  
// txtNumWidgets  
//  
txtNumWidgets.Location = new Point(154, 124);  
txtNumWidgets.Name = "txtNumWidgets";  
txtNumWidgets.Size = new Size(166, 23);  
txtNumWidgets.TabIndex = 3;  
//  
// lstOut  
//  
lstOut.FormattingEnabled = true;  
lstOut.ItemHeight = 15;  
lstOut.Location = new Point(34, 170);  
lstOut.Name = "lstOut";  
lstOut.Size = new Size(286, 94);  
lstOut.TabIndex = 4;  
//  
// btnCalculation  
//  
btnCalculation.Location = new Point(15, 283);  
btnCalculation.Name = "btnCalculation";  
btnCalculation.Size = new Size(75, 43);  
btnCalculation.TabIndex = 5;  
btnCalculation.Text = "&Calculate Total";  
btnCalculation.UseVisualStyleBackColor = true;  
//  
// btnReset  
//  
btnReset.Location = new Point(133, 283);  
btnReset.Name = "btnReset";  
btnReset.Size = new Size(75, 43);  
btnReset.TabIndex = 6;  
btnReset.Text = "&Reset";
```

```
        btnReset.UseVisualStyleBackColor = true;
        //
        // btnQuit
        //
        btnQuit.Location = new Point(260, 283);
        btnQuit.Name = "btnQuit";
        btnQuit.Size = new Size(75, 43);
        btnQuit.TabIndex = 7;
        btnQuit.Text = "&Quit";
        btnQuit.UseVisualStyleBackColor = true;
        btnQuit.Click += btnQuit_Click;
        //
        // Form1
        //
        AutoScaleDimensions = new.SizeF(7F, 15F);
        AutoScaleMode = AutoScaleMode.Font;
        BackColor = SystemColors.ControlLight;
        ClientSize = new Size(384, 411);
        Controls.Add(btnQuit);
        Controls.Add(btnReset);
        Controls.Add(btnCalculation);
        Controls.Add(lstOut);
        Controls.Add(txtNumWidgets);
        Controls.Add(label2);
        Controls.Add(txtCustomerName);
        Controls.Add(label1);
        Name = "Form1";
        Text = "Frary's Widget - Transaction Form";
        ResumeLayout(false);
        PerformLayout();
    }
```

#endregion

```
private Label label1;
private TextBox txtCustomerName;
private Label label2;
private TextBox txtNumWidgets;
private ListBox lstOut;
private Button btnCalculation;
private Button btnReset;
private Button btnQuit;
```

}

}