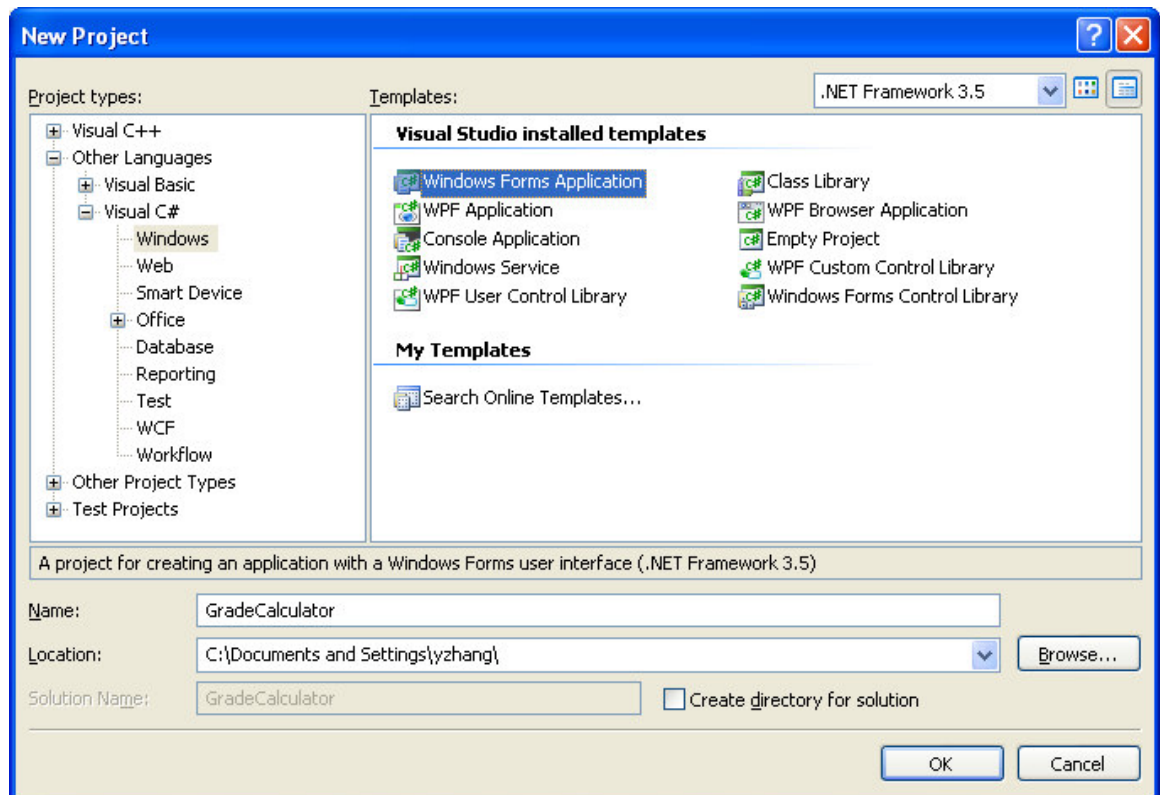


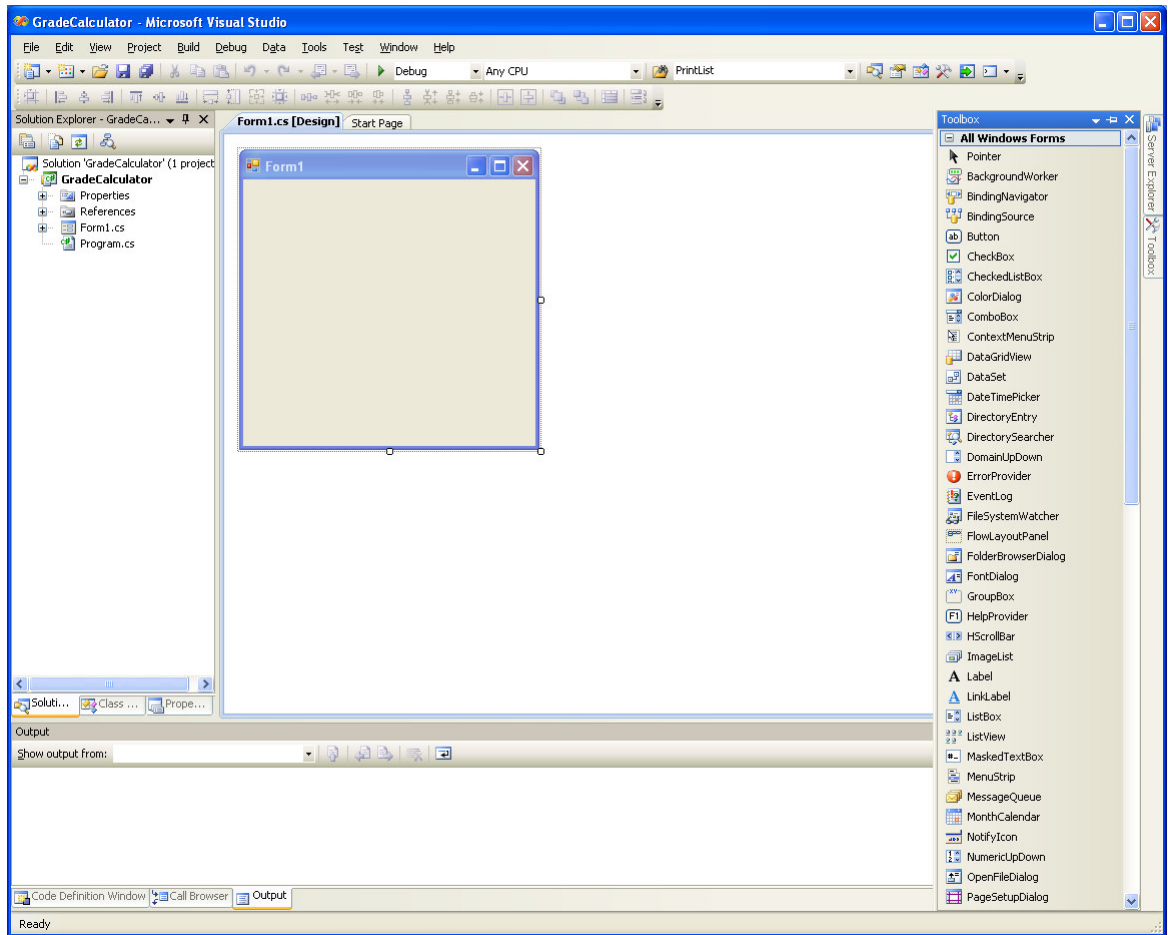
## Windows Programming Tutorial

- Start MS Visual Studio by clicking your Start menu, then clicking All Programs > Microsoft Visual Studio 2008 (Choose 2010 if available).
- Click File menu and select New > Project  
You see the following New Project window.



- In the left panel Project types, expand Visual C# and select Windows
- In the right panel Templates, select Windows Forms Application
- In the text box Name, type a name for the project
- In the text box Location, select a directory you want to create this project
- Click OK

You should see the following window with an empty form.



- In the Toolbox, drag a Label and a textbox to the form. If the Toolbox doesn't show up, click View menu and select Toolbox.
- Select the Label in the form, in the Properties Window, type "Homework" as the value of the Text field for the Label.
- Select the Textbox in the form, in the Properties Window, type "txb1" as the value of the (Name) field for the Label.
- Add a button with (Name) called "Calculate" and a textbox with the (Name) called "result"
- Repeat the two steps above for other labels, textboxes, and button.
- Double click the button, insert event handler program there.

```
private void button1_Click(object sender, EventArgs e)
{
    int sum;
    sum = Convert.ToDouble(txb1.Text) +
    Convert.ToDouble(txb2.Text);
    result.Text = sum.ToString();
}
```

- Click Build menu > Build Solution
- Click Debug menu > Start without debugging.

A window pops up and allow the user to enter data for processing.

