```
 1  using System;
 2  using System.Collections.Generic;
 3  using System.ComponentModel;
 4  using System.Data;
 5  using System.Drawing;
 6  using System.Linq;
 7  using System.Text;
 8  using System.Threading.Tasks;
 9  using System.Windows.Forms;
10
11  //Added to use Ebook & Validation items
12  using Week_6_Sample1_DataValidation;
13
14  namespace Week7_Sample3_WindowsVersion
15  {
16      public partial class Form1 : Form
17      {
18          public Form1()
19          {
20              InitializeComponent();
21          }
22
23          private void Form1_Load(object sender, EventArgs e)
24          {
25
26          }
27
28          private void btnInsert_Click(object sender, EventArgs e)
29          {
30              lblFeedback.Text = "";
31              EBook temp = new EBook();
32
33              //Getting the strings from the form and setting them in object
34              temp.Title = txtTitle.Text;
35              temp.AuthorFirst = txtAuthorFirst.Text;
36              temp.AuthorLast = txtAuthorLast.Text;
37              temp.Email = txtEmail.Text;
38
39              //Getting te dates from the datetime pickers
40              temp.DatePublished = dtpDatePublished.Value;
41              temp.DateRentalExpires = dtpDateRentalExpires.Value;
42
43              //
                 ***********************************************************************
                 ******
44              //get the string from page # textboxes,convert to ints, set their
                 values
45              //
                 ***********************************************************************
                 ******
46              int intTempPages;
47              bool blnResult = Int32.TryParse(txtPages.Text, out intTempPages);
```

```csharp
48
49                 if (blnResult == false)
50                 {
51                     lblFeedback.Text += "Sorry incorrect page #.  Please try again. ⮧
                         (Ex: 214) ";
52                 }
53                 else
54                 {
55                     temp.Pages = intTempPages;
56                 }
57                 // ⮧
                   *************************************************************** ⮧
                     ******

58
59
60                 // ⮧
                   *************************************************************** ⮧
                     ******
61             //get the string from Bookmark page # textboxes,convert to ints, set ⮧
                   their values
62                 // ⮧
                   *************************************************************** ⮧
                     ******
63             int intBMPage;
64             blnResult = Int32.TryParse(txtBookmarkPage.Text, out intBMPage);
65
66             if (blnResult == false)
67             {
68                 lblFeedback.Text += "Sorry incorrect Bookmark page #.  Please try ⮧
                     again. (Ex: 214) ";
69             }
70             else
71             {
72                 temp.BookmarkPage = intBMPage;
73             }
74             // ⮧
                   *************************************************************** ⮧
                     ******

75
76
77             bool Member = chkMembership.Checked;
78             MessageBox.Show(Member.ToString());
79
80             if (!temp.Feedback.Contains("ERROR:"))
81             {
82                 lblFeedback.Text = $"Record Stored: {temp.AuthorFirst}...Please ⮧
                     fill in rest. "; //if no errors weh setting values, then perform ⮧
                       the insertion into db
83             }
84             else
85             {
86                 lblFeedback.Text = temp.Feedback;        //else...dispay the error ⮧
```

```
                    msg
87              }
88
89          }
90
91      }
92  }
93
```