```csharp
using System;
using System.Collections.Generic;
using System.Linq;
using System.Web;
using System.Web.UI;
using System.Web.UI.WebControls;

namespace WebApplication13
{
    public partial class WebForm4 : System.Web.UI.Page
    {
        protected void Page_Load(object sender, EventArgs e)
        {
            DateTime dt = DateTime.Now;
            Label7.Text = "Year :" + dt.Year.ToString();
            Label6.Text = "Month :" + dt.Month.ToString();
            Label5.Text = "Day :" + dt.Day.ToString();
            Label4.Text = "Hours :" + dt.Hour.ToString();
            Label3.Text = "Minutes :" + dt.Minute.ToString();
            Label2.Text = "Seconds :" + dt.Second.ToString();
            Label11.Text = "Miliseconds :" + dt.Millisecond.ToString();
        }
        protected void Button1_Click(object sender, EventArgs e)
        {
            int totaldays = 0;
            int fromyear = Convert.ToInt32(TextBox1.Text);
            int toyear = Convert.ToInt32(TextBox2.Text);
            for (int year =fromyear; year < toyear; year++)
            {
                if (DateTime.IsLeapYear(year))
                {
                    totaldays += 366;
                }
                else
                {
                    totaldays += 365;
                }
            }
            Label10.Text = "The Total Number of Days :" + totaldays;
        }
    }
}
```