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


public partial class _Default : System.Web.UI.Page
{
    protected void Page_Load(object sender, EventArgs e)
    {

    }


    protected void Call_DayRender(object sender, DayRenderEventArgs e)
    {
        //To print only textbox's value in all the month's 25th date
        if(e.Day.DayNumberText=="25")
        {
            e.Cell.Text = TextBox1.Text;
        }
        // e.Cell.VerticalAlign = VerticalAlign.Top;
        //To print textbox's value in all the month's 25th date
        if (e.Day.DayNumberText == "25")
        {

            LiteralControl lc = new LiteralControl();
            lc.Text = TextBox1.Text;
```

```csharp
{
    //To print only textbox's value in all the month's 25th date
    if(e.Day.DayNumberText=="25")
    {
        e.Cell.Text = TextBox1.Text;
    }
    // e.Cell.VerticalAlign = VerticalAlign.Top;
    //To print textbox's value in all the month's 25th date
    if (e.Day.DayNumberText == "25")
    {

        LiteralControl lc = new LiteralControl();
        lc.Text = TextBox1.Text;
        e.Cell.Controls.Add(lc);

    }
    //Display happy diwali message on this date using label
    if(e.Day.Date.ToShortDateString() == "07-11-2019")
    {
        Label l = new Label();
        l.Text = "<p>Happy Diwali</p>";
        e.Cell.Controls.Add(l);

    }
    //Display happy diwali message on this date using literal control
    if (e.Day.Date.ToShortDateString() == "07-11-2019")
    {
        LiteralControl lc = new LiteralControl();
        lc.Text = "<p>Happy Diwali</p>";
```

```
        }
        //Display happy diwali message on this date using literal control
        if (e.Day.Date.ToShortDateString() == "07-11-2019")
        {
            LiteralControl lc = new LiteralControl();
            lc.Text = "<p>Happy Diwali</p>";
            e.Cell.Controls.Add(lc);
        }

}
protected void Button1_Click(object sender, EventArgs e)
    {
        //Add 5 days from today
        DateTime d = new DateTime(2019, 8, 25);
        Calendar1.TodaysDate = d;
        DateTime d1 = DateTime.Now;
        Response.Write("Date object is " + d1.AddDays(5).ToLongDateString());

        //Difference betn UTC time and our time
        DateTime d = DateTime.UtcNow;
        DateTime d1 = DateTime.Now;
        TimeSpan t = d1 - d;
        Response.Write(t.TotalHours.ToString()+"<br>");
        Response.Write(d1.ToUniversalTime() + "<br>");
        //Response.Write(t.TotalMinutes.ToString() + "<br>");
        Response.Write("Time is "+t.Hours.ToString()+": "+t.Minutes.ToString()+" :"+t.Seconds.ToString()+ "<br>");
```

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```
 1    <%@ Page Language="C#" AutoEventWireup="true" CodeFile="Default.aspx.cs" Inherits="_Default" %>
 2
 3    <!DOCTYPE html>
 4
 5    <html xmlns="http://www.w3.org/1999/xhtml">
 6    <head runat="server">
 7        <title></title>
 8    </head>
 9    <body>
10        <form id="form1" runat="server">
11        <div>
12            <asp:Calendar ID="Calendar1" runat="server" OnDayRender="Cal1_DayRender"></asp:Calendar><br><br>
13            <asp:TextBox ID="TextBox1" runat="server"></asp:TextBox><br><br>
14            <asp:Button ID="Button1" runat="server" Text="Button" OnClick="Button1_Click" />
15        </div>
16        </form>
17    </body>
18    </html>
19
```

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