```
<%@ Page Language="C#" AutoEventWireup="true" CodeFile="Default.aspx.cs" Inherits="_Default" %>

<!DOCTYPE html>

<html xmlns="http://www.w3.org/1999/xhtml">
<head runat="server">
    <title></title>
</head>
<body>
    <form id="form1" runat="server">
            <asp:TextBox ID="TextBox1" runat="server"></asp:TextBox><br><br>
            <asp:TextBox ID="TextBox2" runat="server"></asp:TextBox><br><br>
            <asp:TextBox ID="TextBox3" runat="server" ReadOnly="True"></asp:TextBox><br><br>
            <asp:Button ID="Button1" runat="server" Text="ADD" CommandArgument="ADD" CommandName="calc" OnCommand="Button1_Command" /><br><br>
            <asp:Button ID="Button2" runat="server" Text="SUB" CommandArgument="SUB" CommandName="calc" OnCommand="Button1_Command" /><br><br>
            <asp:Button ID="Button3" runat="server" Text="CLR_FIRST" CommandArgument="CLR_FIRST" CommandName="clear" OnCommand="Button1_Command" /><br><br>
            <asp:Button ID="Button4" runat="server" Text="CLR_ALL" CommandArgument="CLR_ALL" CommandName="clear" OnCommand="Button1_Command" /><br><br>
    </form>
</body>
</html>
```

```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 Button1_Command(object sender, CommandEventArgs e)
    {
        if(e.CommandName.ToString().Equals("calc"))
        {
            int a = Convert.ToInt32(TextBox1.Text);
            int b = Convert.ToInt32(TextBox2.Text);
            int c = 0;
            if (e.CommandArgument.ToString().Equals("ADD"))
            {
                c = a + b;
            }
            else if (e.CommandArgument.ToString().Equals("SUB"))
            {
                c = a - b;
            }
            TextBox3.Text = c.ToString();

        }
        else if (e.CommandName.ToString().Equals("clear"))
        {
            if (e.CommandArgument.ToString().Equals("CLR_FIRST"))
            {
                TextBox1.Text = " ";
            }
            else if (e.CommandArgument.ToString().Equals("CLR_ALL"))
            {
```

```csharp
public partial class _Default : System.Web.UI.Page

    protected void Page_Load(object sender, EventArgs e)
    {

    }
    protected void Button1_Command(object sender, CommandEventArgs e)
    {
        if(e.CommandName.ToString().Equals("calc"))
        {
            int a = Convert.ToInt32(TextBox1.Text);
            int b = Convert.ToInt32(TextBox2.Text);
            int c = 0;
            if (e.CommandArgument.ToString().Equals("ADD"))
            {
                c = a + b;
            }
            else if (e.CommandArgument.ToString().Equals("SUB"))
            {
                c = a - b;
            }
            TextBox3.Text = c.ToString();

        }
        else if (e.CommandName.ToString().Equals("clear"))
        {
            if (e.CommandArgument.ToString().Equals("CLR_FIRST"))
            {
                TextBox1.Text = " ";
            }
            else if (e.CommandArgument.ToString().Equals("CLR_ALL"))
            {
                TextBox1.Text = " ";
                TextBox2.Text = " ";
                TextBox3.Text = " ";

            }
        }
    }
}
```