

```

CheckBoxList cblist = new CheckBoxList();
protected void CheckBoxList1_SelectedIndexChanged(object sender, EventArgs e)
{

    cblist.Items.Add(CheckBoxList1.SelectedItem);
    //CheckBoxList1.Items.Remove(CheckBoxList2.SelectedItem);
    //CheckBoxList2.SelectedItem.Selected = false;
    Placeholder1.Controls.Add(cblist);
}
protected void CheckBoxList2_SelectedIndexChanged(object sender, EventArgs e)
{
    CheckBoxList1.Items.Add(CheckBoxList2.SelectedItem);
    CheckBoxList2.Items.Remove(CheckBoxList1.SelectedItem);
    CheckBoxList1.SelectedItem.Selected = false;
}

```

01

```

protected void Button1_Click(object sender, EventArgs e)
{
    HttpCookie cook = new HttpCookie("UserInfo");
    cook.Values["UserName"] = HttpUtility.UrlEncode(TextBox1.Text);
    cook.Values["UserAddress"] = HttpUtility.UrlEncode(TextBox2.Text);
    cook.Values["LastVisited"] = DateTime.Now.Date.ToString();
    cook.Expires = DateTime.Now.AddDays(7);
    Response.Cookies.Add(cook);
    Response.Redirect("Default2.aspx");
}

```

02

```

protected void Page_Load(object sender, EventArgs e)
{

    HttpCookie cook = Request.Cookies["UserInfo"];
    if(cook!= null)
    {
        Label1.Text = cook.Values["UserName"];
        Label2.Text = cook.Values["UserAddress"];
        Label3.Text = cook.Values["LastVisited"];
    }

    else
    {
        Label1.Text = "Null";
    }

}
protected void Button1_Click(object sender, EventArgs e)
{
    Response.Redirect("Default3.aspx");
}

```

03

```

protected void Page_Load(object sender, EventArgs e)
{
    HttpCookie cook = Request.Cookies["UserInfo"];
    if (cook != null)
    {

```

```

Label1.Text = cook.Values["UserName"];
Label2.Text = cook.Values["UserAddress"];
Label3.Text = cook.Values["LastVisited"];
}

else
{
    Label1.Text = "Null";
}
}

```

Sql/Connection sqlcon = new Sql/Connection();
 Sql/Command sqlcmd = new Sql/Command();
 // 連線設定
 sqlcon.ConnectionString = "DataSource=—;
 AttachDbFileName=—;
 Integrated Security=True
 con);

using System.Data;
 using System.Data.Sql;
 using System.Data.SqlClient;
 Sql/Connection
 Sql/Command
 // 連線設定
 Sql/Con. Conne
 sqlcmd = new Sql/Command(_____, sqlcon);
 // 連線開啟
 sqlcon.Open();
 "select * from 成績"

```

using System.Web.UI;
using System.Web.UI.WebControls;
using System.Web.UI.WebControls.WebParts;
using System.Web.UI.HtmlControls;
using System.Data.OleDb;

public partial class NewsEdit : System.Web.UI.Page
{
    OleDbConnection objCon = new OleDbConnection();
    DataSet objDataSet = new DataSet();
    OleDbDataAdapter objDataAdapter = new OleDbDataAdapter();
    string strSQL;
    OleDbCommand objCmd = new OleDbCommand();

    string strNum;
    protected void Page_Load(object sender, EventArgs e)
    {
        if (!IsPostBack)
        {
            if (Session["login_user"] == null)
            {
                //Page.RegisterStartupScript("delAlert", "<script language='
                Response.Redirect("admin.aspx");
            }
        }
    }
    protected void Button1_Click(object sender, EventArgs e)
    {
        if (txtData.Text == "" || txtData.Text == null)
        {
            if (txtData.Text == "" || txtData.Text == null)
            {
                if (txtData.Text == "" || txtData.Text == null)
            }
        }
    }
}

```

class System.String
將文字表示為一系列的 Unicode 字元。

期中考

```

protected void ImageButton1_Click(object sender, ImageClickEventArgs e)
{
    Label1.Text = e.X.ToString() + "," + e.Y.ToString();
}
protected void Button1_Click(object sender, EventArgs e)
{
    if (TextBox1.Text != null && TextBox2.Text != null)
    {
        int n = int.Parse(TextBox1.Text) * int.Parse(TextBox2.Text);
        if (CheckBox1.Checked == true)
            n = 0;
        Label1.Text = n.ToString();
    }
}
protected void Button2_Click(object sender, EventArgs e)
{
    Label1.Text = "";
    for(int i=0;i<CheckBoxList1.Items.Count;i++)
    {
        if (CheckBoxList1.Items[i].Selected)
            Label1.Text += CheckBoxList1.Items[i].Value + " ";
    }
}

```

```

}

UnobtrusiveValidationMode = UnobtrusiveValidationMode.None;

</div>
<asp:Label ID="Label1" runat="server" Text="帳號 : "></asp:Label>
<asp:TextBox ID="TextBox1" runat="server"></asp:TextBox>
<asp:RequiredFieldValidator ID="RequiredFieldValidator1" runat="server" ControlToValidate="TextBox1"
ErrorMessage="請輸入帳號" ValidationGroup="null1"></asp:RequiredFieldValidator>
<br />
<asp:Label ID="Label2" runat="server" Text="密碼 : "></asp:Label>
<asp:TextBox ID="TextBox2" runat="server"></asp:TextBox>
<asp:RequiredFieldValidator ID="RequiredFieldValidator2" runat="server" ControlToValidate="TextBox2"
ErrorMessage="請輸入密碼" ValidationGroup="null1"></asp:RequiredFieldValidator>
<br />
<asp:Button ID="Button1" runat="server" Text="登入" ValidationGroup="null1" Width="44px" />
<br />
<br />
<table style="width:100%;height:800px">
<tr>
<td style="width:30%; background-color: #FF0000;">&nbsp;</td>
<td style="width:70%; background-color: #0000FF;">&nbsp;</td>
</tr>
</table>
<table style="width:100%;height:800px" border="1">
<tr>
<td style="height:20%" class="auto-style1" colspan="2"></td>
</tr>
<tr>
<td style="height:70%;width:30%">&nbsp;</td>
<td style="height:70%;width:70%">&nbsp;</td>
</tr>
<tr>
<td style="height:10%; class="auto-style1" colspan="2">&nbsp;</td>

```

```

01
protected void Page_Load(object sender, EventArgs e)
{
    if(!Page.IsPostBack)
    {
        Panel1.Visible = false;
        Panel2.Visible = true;
    }else
    {
        Panel1.Visible = true;
        Panel2.Visible = false;
    }
}
protected void Button1_Click(object sender, EventArgs e)
{
    Response.Redirect("/Default2.aspx");
    Label3.Text = Convert.ToString(Convert.ToDouble(TextBox1.Text) + Convert.ToDouble(TextBox1.Text) *
Convert.ToDouble(TextBox2.Text));
}
protected void Button2_Click(object sender, EventArgs e)
{
    Response.Redirect("/Default2.aspx");
}
02
protected void Page_Load(object sender, EventArgs e)

```

```

{
    try
    {
        TextBox A = (TextBox)PreviousPage.FindControl("TextBox1");
        TextBox B = (TextBox)PreviousPage.FindControl("TextBox2");
        Label3.Text = Convert.ToString(Convert.ToDouble(A.Text) + Convert.ToDouble(B.Text) *
Convert.ToDouble(B.Text));
    }
    catch
    {
        Response.Redirect("/Default.aspx");
    }
}

```

```

01
protected void Page_Load(object sender, EventArgs e)
{
    Response.WriteFile("tk.txt");
}
protected void Button1_Click(object sender, EventArgs e)
{
    ListBox1.Items.Add(TextBox1.Text);
}
protected void Button2_Click(object sender, EventArgs e)
{
    ListBox1.Items.Remove(TextBox2.Text);
}
protected void Button3_Click(object sender, EventArgs e)
{
    Response.Redirect("Default2.aspx?Name=" + Server.HtmlEncode(TextBox1.Text) + "&Address=" +
Server.HtmlEncode(TextBox2.Text));
}

```

```

02
protected void Page_Load(object sender, EventArgs e)
{
    if(Request.QueryString["Name"] == null)
    {
        Response.Redirect("Default.aspx");
    }

    try
    {
        string Name = Request.QueryString["Name"];
        string Address = Request.QueryString["Address"];
        Response.Write(Name + "<br>" + Address);
    }
    catch
    {
        Response.Redirect("Default.aspx");
    }
}

```