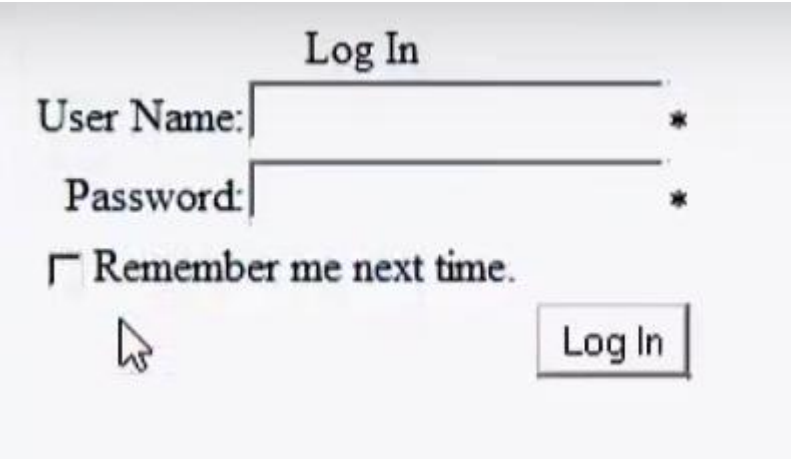
Practical 7

B



default.aspx.cs

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

    protected bool authenticate(String uname, String pass)
    {
        if (uname == "Yash")
        {
            if (pass == "yash123")
                return true;
        }

        if (uname == "Ved")
        {
            if (pass == "ved123")
                return true;
```

```
        }
        if (uname == "Sam")
        {
            if (pass == "sam123")
                return true;
        }
        return false;
    }

    protected void Button1_Click(object sender, EventArgs e)
```

```
if (authenticate(txtuser.Text, txtpwd.Text))
{
    FormsAuthentication.RedirectFromLoginPage(txtuser.Text,
    chkrem.Checked);
    Session["Username"] = txtuser.Text;
    Response.Redirect("Default2.aspx");
}
else
{
    Response.Write("Invalid user name or password");
}
}
```

Default2.aspx

Default2.aspx = X

label1

[Label1]Welcome to the programming world of DOT.NET.

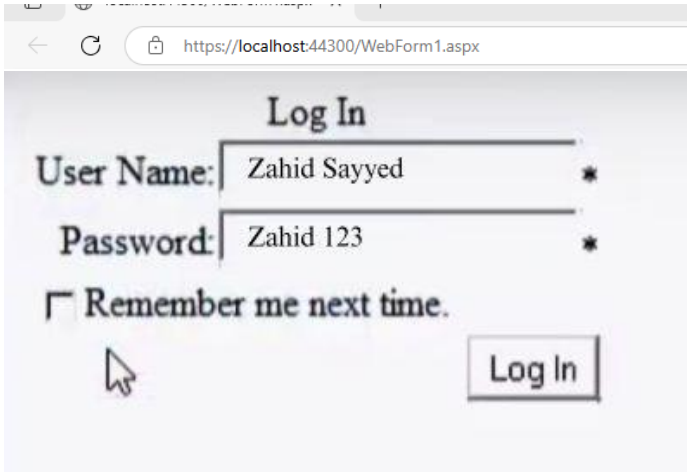
Default2.aspx.cs

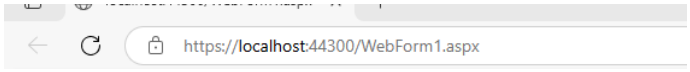
```
protected void Page_Load(object sender, EventArgs e)
{
    if (Session["Username"] != null)
    {
        //Response.Write(Session["Username"].ToString());
        Label1.Text = Session["Username"].ToString();
    }
}
```

Web.config

```
<configuration>
    <system.web>
        <authentication mode="Forms">
            <forms loginUrl = "Default.aspx"/>
        </authentication>
        <authorization>
            <deny users="?" />
        </authorization>
        <compilation debug="true" targetFramework="4.5.2" />
        <httpRuntime targetFramework="4.5.2" />
    </system.web>
</configuration>
```

OUTPUT:





Zahid Sayyed Welcome to the Programming World of DOT NET.