1. SQUARE, SQUARE ROOT, CUBE AND COMPLEMENT CALCULATION

Main.html

```
<html>
<frameset rows="20%,80%">
<frame src="top.html">
<frameset cols="20%,80%">
<frame src="left.html">
<frame name="frm">
</frameset></frameset>
</html>
```

top.html

```
<html>
<head>
</head>
<body bgcolor="red">
<h2>SQUARE, SQUARE ROOT, CUBE AND COMPLEMENT CALCULATION</h2>
</body>
</html>
```

Left.html

```
<html>
<body bgcolor="cyan"><br>
<a href="square.html" target="frm"> SQUARE </a><br><br>
<a href="squareroot.html" target="frm"> SQUARE ROOT</a><br><br>
<a href="cube.html" target="frm">CUBE </a><br><br>
<a href="complement.html" target="frm">COMPLEMENT </a><br><br>
```

</body></html>

Square.html

```
<html><head><body>

<script type="text/VBScript">

for i=1 to 100

        document.write(i&" Square is :  "&i^2&"<br>")

next

</script></head></body></html>
```

Squareroot.html

```
<html>

<head>

<body>

<script type="text/VBScript">

for i=1 to 100

        document.write(" Square Root of "& i&" is :  "&sqr(i)&"<br>")

next

</script></head></body></html>
```

Cube.html

```
<html><head>

<body>

<script type="text/VBScript">

for i=1 to 100

      document.write(" Cube of  "&i&"  is :  "&i^3&"<br>")

next

</script></head></body></html>
```
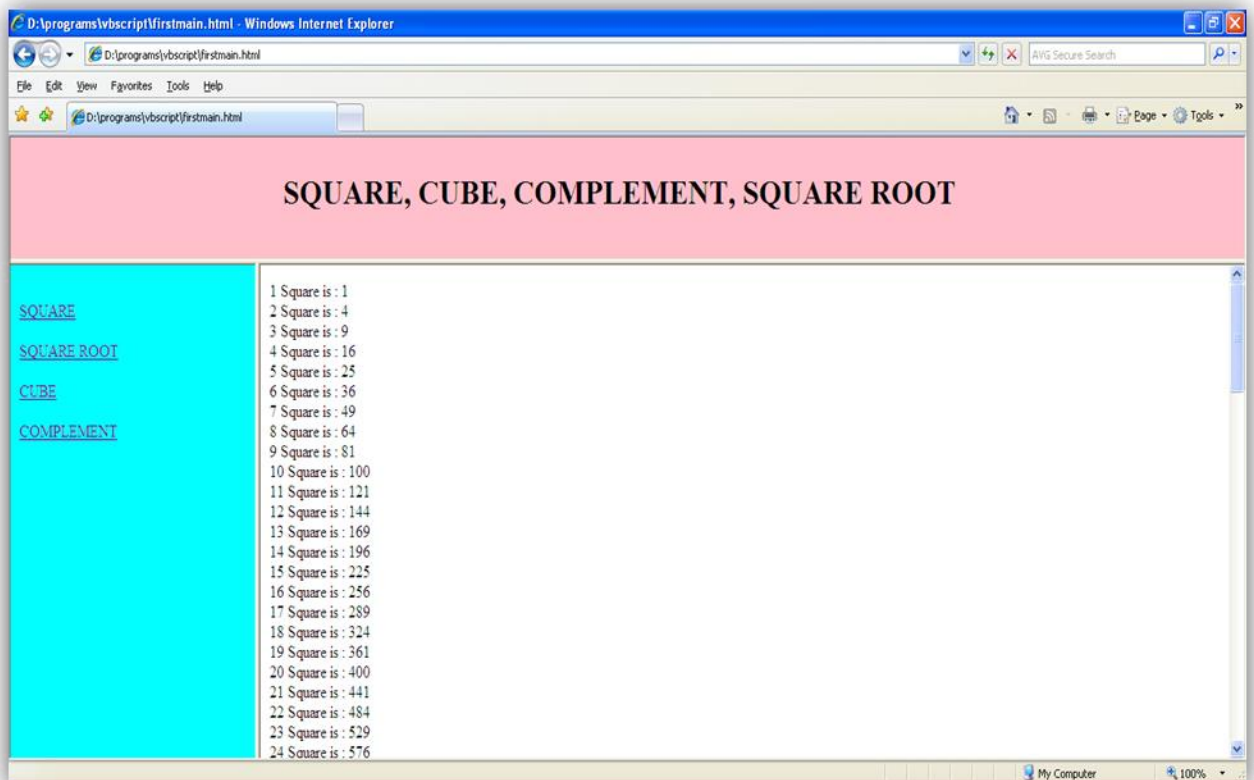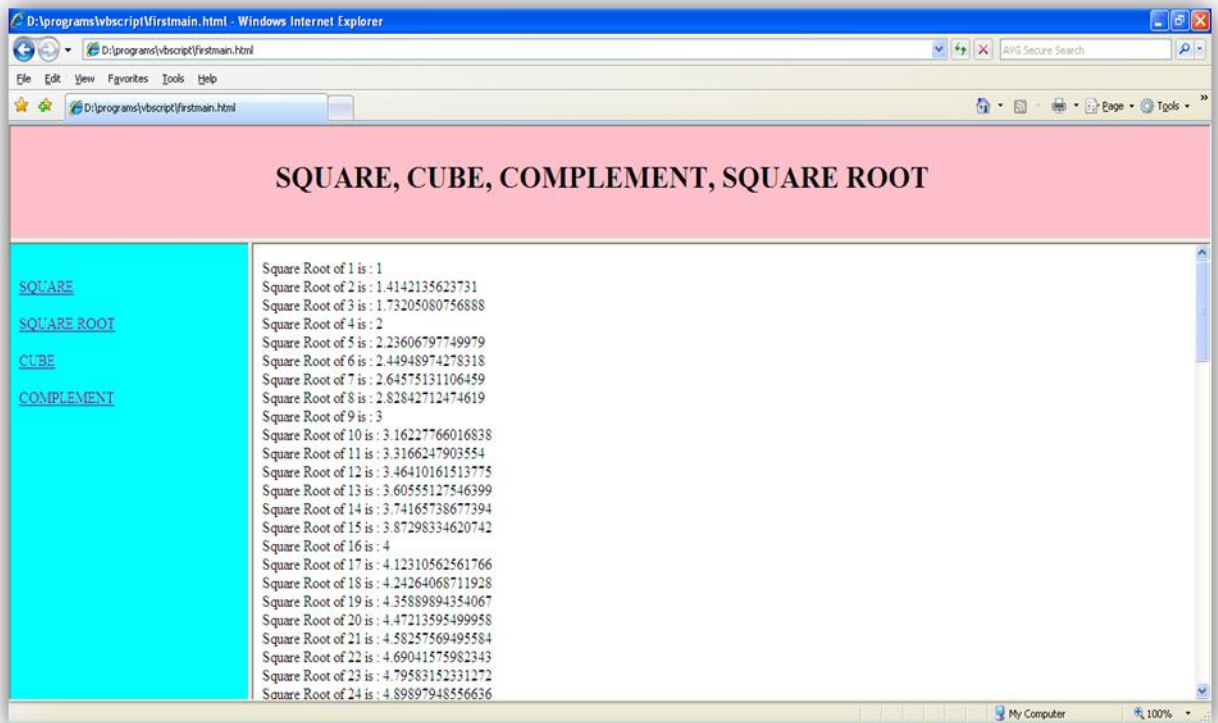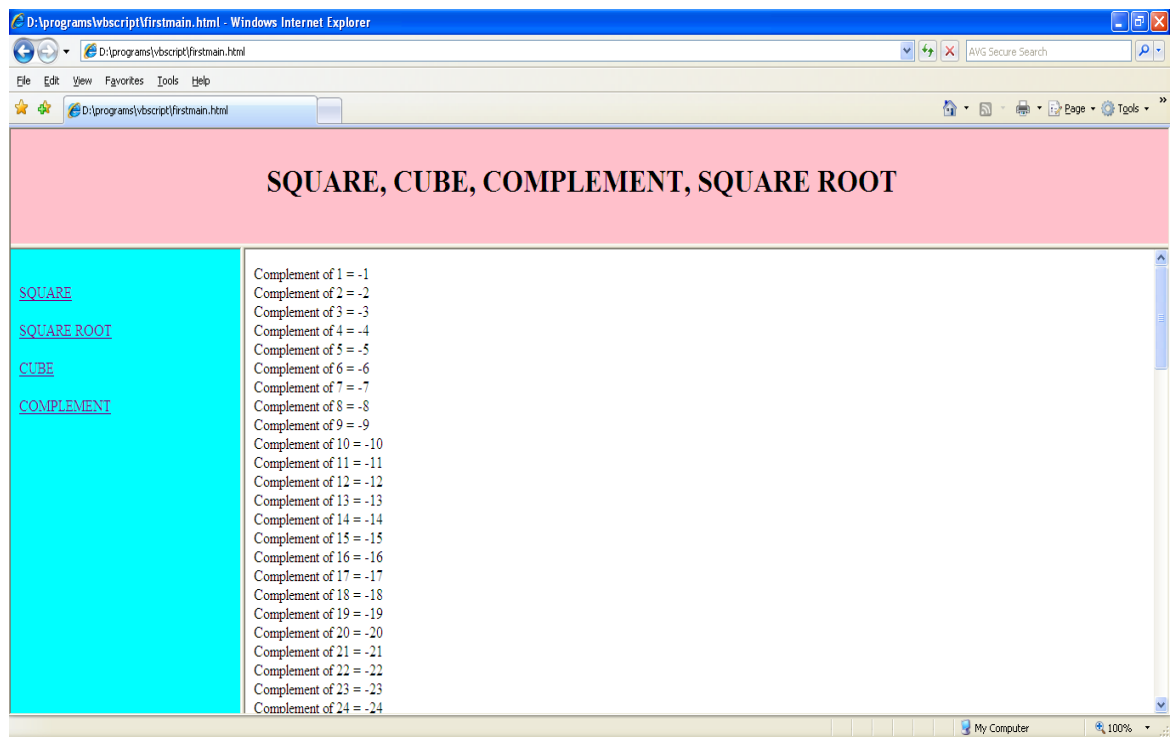
Complement.html

```
<html><head>

<body>

<script type="text/VBScript">

for i=1 to 100

        document.write(" Complement of "&i&" =  -"&i&"<br>")

next

</script></body></head></html>
```

D:\programs\vbscript\firstmain.html

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SQUARE, CUBE, COMPLEMENT, SQUARE ROOT

SQUARE

SQUARE ROOT

CUBE

COMPLEMENT

Cube of 1 is : 1
Cube of 2 is : 8
Cube of 3 is : 27
Cube of 4 is : 64
Cube of 5 is : 125
Cube of 6 is : 216
Cube of 7 is : 343
Cube of 8 is : 512
Cube of 9 is : 729
Cube of 10 is : 1000
Cube of 11 is : 1331
Cube of 12 is : 1728
Cube of 13 is : 2197
Cube of 14 is : 2744
Cube of 15 is : 3375
Cube of 16 is : 4096
Cube of 17 is : 4913
Cube of 18 is : 5832
Cube of 19 is : 6859
Cube of 20 is : 8000
Cube of 21 is : 9261
Cube of 22 is : 10648
Cube of 23 is : 12167
Cube of 24 is : 13824

Done

My Computer

100%

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Page · Tools ·

SQUARE, CUBE, COMPLEMENT, SQUARE ROOT

SQUARE

SQUARE ROOT

CUBE

COMPLEMENT

Complement of 1 = -1
Complement of 2 = -2
Complement of 3 = -3
Complement of 4 = -4
Complement of 5 = -5
Complement of 6 = -6
Complement of 7 = -7
Complement of 8 = -8
Complement of 9 = -9
Complement of 10 = -10
Complement of 11 = -11
Complement of 12 = -12
Complement of 13 = -13
Complement of 14 = -14
Complement of 15 = -15
Complement of 16 = -16
Complement of 17 = -17
Complement of 18 = -18
Complement of 19 = -19
Complement of 20 = -20
Complement of 21 = -21
Complement of 22 = -22
Complement of 23 = -23
Complement of 24 = -24

My Computer

100%

2. CALCULATOR

```html
<html>
<head>
<script language="JavaScript">
var tmp1,preVal="",op="";
function numClick(value)
{
        tmp1=value;
        f1.t1.value+=tmp1;
}
function process()
{
        switch(op)
        {
                case '+':
                        f1.t1.value=parseInt(preVal)+parseInt(f1.t1.value);break;
                case '-':
                        f1.t1.value=parseInt(preVal)-parseInt(f1.t1.value);break;
                case '/':
                        f1.t1.value=parseInt(preVal)/parseInt(f1.t1.value);break;
                case '*':
                        f1.t1.value=parseInt(preVal)*parseInt(f1.t1.value);break;
        }
}
function funPlus()
{
        preVal=f1.t1.value;
```
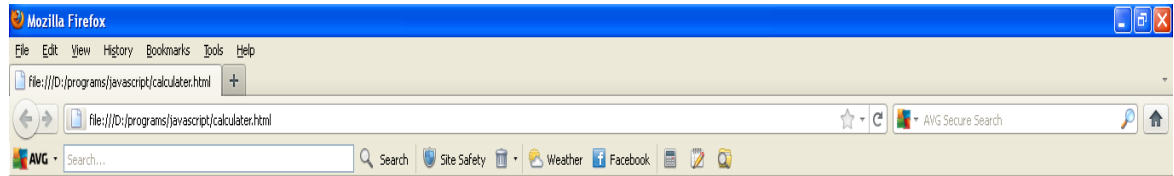
```javascript
        op="+";

        f1.t1.value="";

}
function funMinus()

{

        preVal=f1.t1.value;

        op="-";

        f1.t1.value="";

}
function funDiv()

{

        preVal=f1.t1.value;

        op="/";

        f1.t1.value="";

}
function funMul()

{

        preVal=f1.t1.value;

        op="*";

        f1.t1.value="";

}
function funDot()

{

        f1.t1.value=f1.t1.value+f1.bdot.value;

}
</script>
</head><body >
```

```html
<form name="f1"><br>
<center><h2>CALCULATOR</h2><br>
<input type="text" name="t1"><br>
<table border="4"cellspacing="2"><b>
<tr></tr><tr></tr>
<tr><td><input type="button" name="b1" Value=" 1 " OnClick="numClick(1);"></td>
 <td><input type="button" name="b2" Value=" 2 " OnClick="numClick(2);"></td>
<td><input type="button" name="b3" Value=" 3 " OnClick="numClick(3);"></td>
<td><input type="button" name="b4" Value=" 4 " OnClick="numClick(4);"></td>
</tr>
<tr><td><input type="button" name="b5" Value=" 5 " OnClick="numClick(5);"></td>
<td><input type="button" name="b6" Value=" 6 " OnClick="numClick(6);"></td>
<td><input type="button" name="b7" Value=" 7 " OnClick="numClick(7);"></td>
<td><input type="button" name="b8" Value=" 8 " OnClick="numClick(8);"></td>
</tr>
<tr><td><input type="button" name="b9" Value=" 9 " OnClick="numClick(9);"></td>
<td><input type="button" name="b" Value=" 0 " OnClick="numClick(0);"></td>
<td><input type="button" name="bDot" Value=" . " OnClick="numClick(.);"></td>
<td><input type="button" name="bPlus" Value=" + " OnClick="funPlus();"></td>
</tr>
<tr><td><input type="button" name="bMinus" Value=" - " OnClick="funMinus();"></td>
<td><input type="button" name="bMulti" Value=" * " OnClick="funMul();"></td>
<td><input type="button" name="bDiv" Value=" / " OnClick="funDiv();"></td>
<td><input type="button" name="bEqual" Value=" = " OnClick="process();"></td>
</tr></b></center>
</table></form></body></html>
```
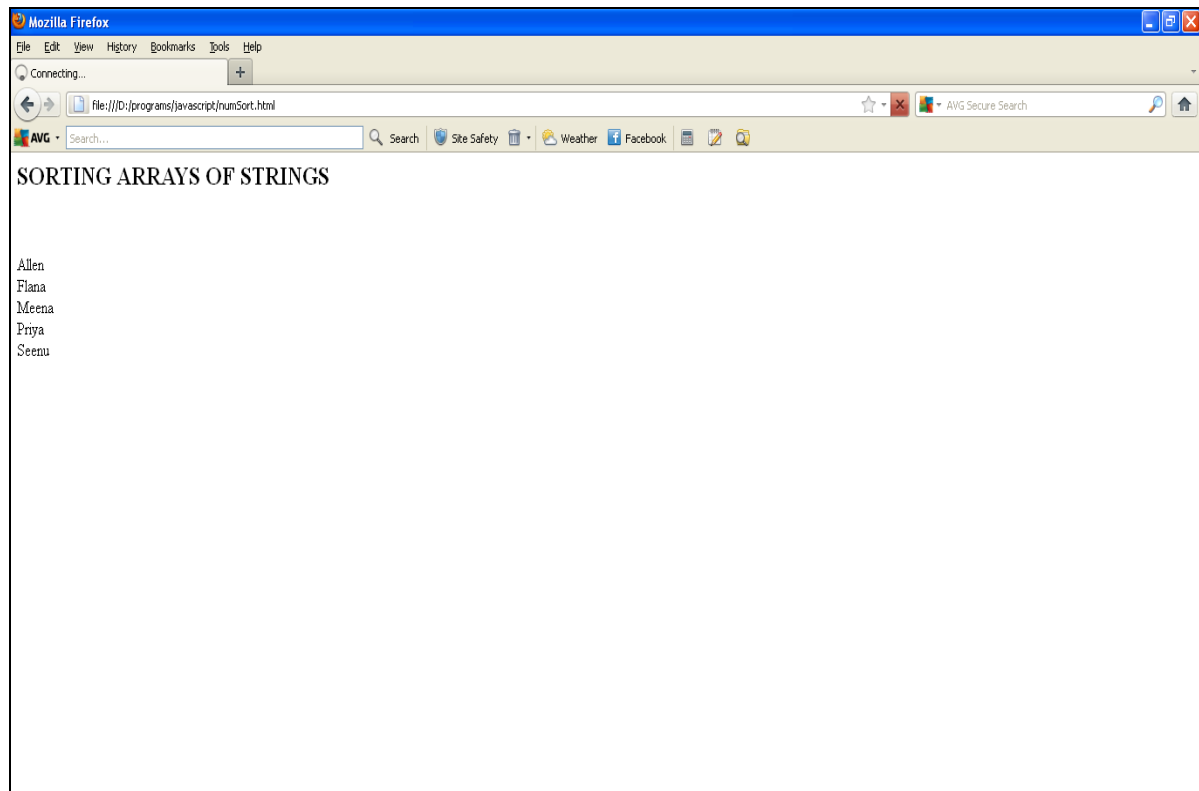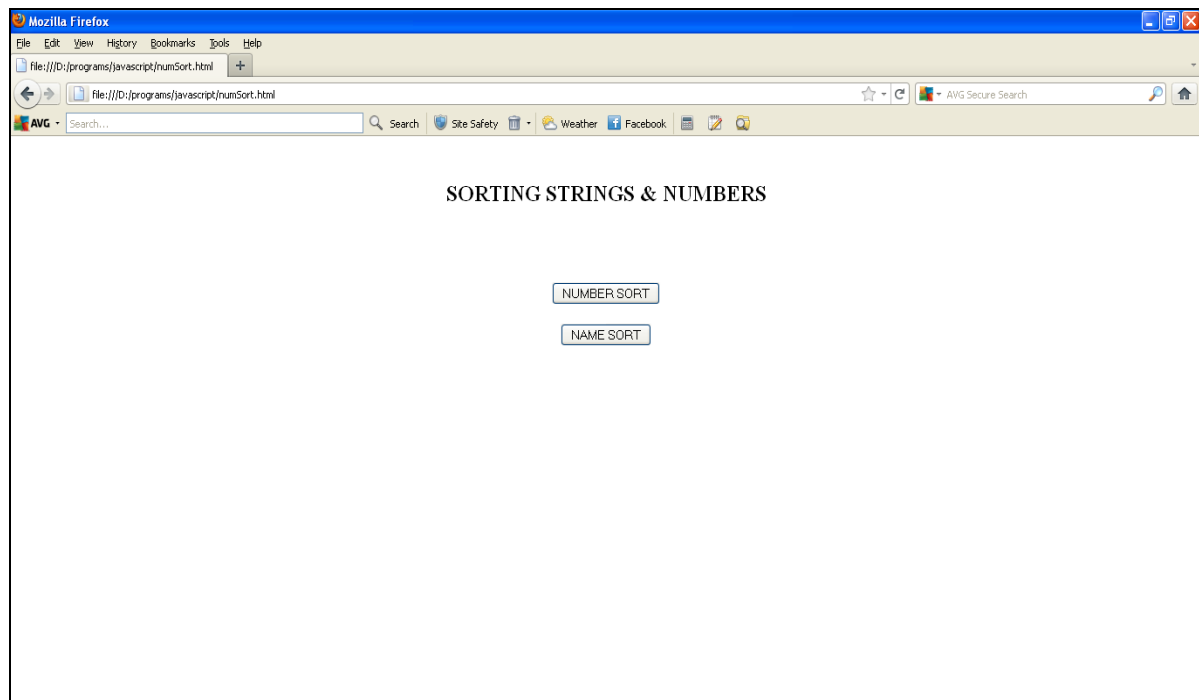
3. SORTING NUMBERS AND STRINGS

```
<html>
<head>
<script language="JavaScript">
var i;
var num=new Array(5);
var name=new Array(5);
function numSort()
{
        for(i=0;i<5;i++)
        {
                num[i]=prompt("Enter number "+i,"");
                if(num[i]<10)
                num[i]="0"+num[i];
        }
        num.sort();
        document.write("<h2>SORTING ARRAYS OF NUMBERS</h2><br><br>");
        for(i=0;i<num.length;i++)
        document.write(num[i]+"<br>");
}
```

```
function nameSort()
{
        for(i=0;i<5;i++)
        name[i]=prompt("Enter Name "+i,"");
        name.sort();
        document.writeln("<h2>SORTING ARRAYS OF STRINGS</h2><br><br>");
        for(i=0;i<name.length;i++)
        document.write(name[i]+"<br>");
}
</script>
</head>
<body ><br>
<form name="f1"><center><h2>SORTING STRINGS & NUMBERS</h2><br>
<br><br><input type="button" Value="NUMBER SORT" OnClick="numSort();">
<br><br><input type="button" Value="NAME SORT" OnClick="nameSort();">
</center>
</form>
</body>
</html>
```

OUTPUT:

SORTING STRINGS & NUMBERS

NUMBER SORT

NAME SORT

SORTING ARRAYS OF STRINGS

Allen
Flana
Meena
Priya
Seenu

4. HIT COUNTER

```html
<html>
<script language="JavaScript">
var console=null;
var n=0;
function debug(msg)
{
      if((console==null)||(console.closed))
      {
            console=window.open("","console","width=500,height=300,resizable");
            console.document.open("text/plain");
      }
      console.document.writeln(msg+"<br>");
}
</script>
<body bgcolor="pink">
<center><h2>HIT COUNTER </h2>
<br>
<br>
<form>
<input type="button" value="PUSH ME" onClick="debug('U have pressed me  '+ ++n +'
times');">
</center>
</form></body>
</html>
```
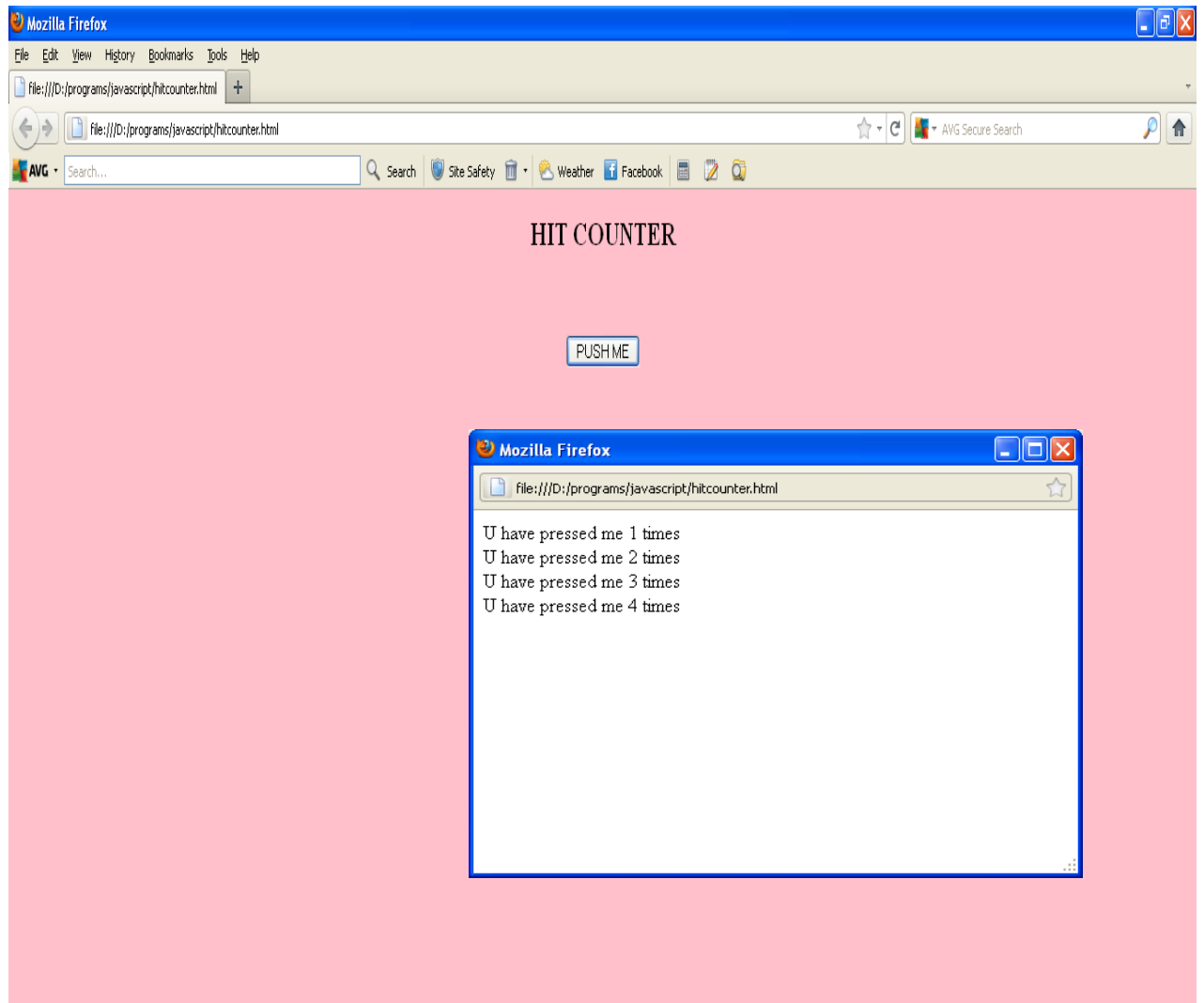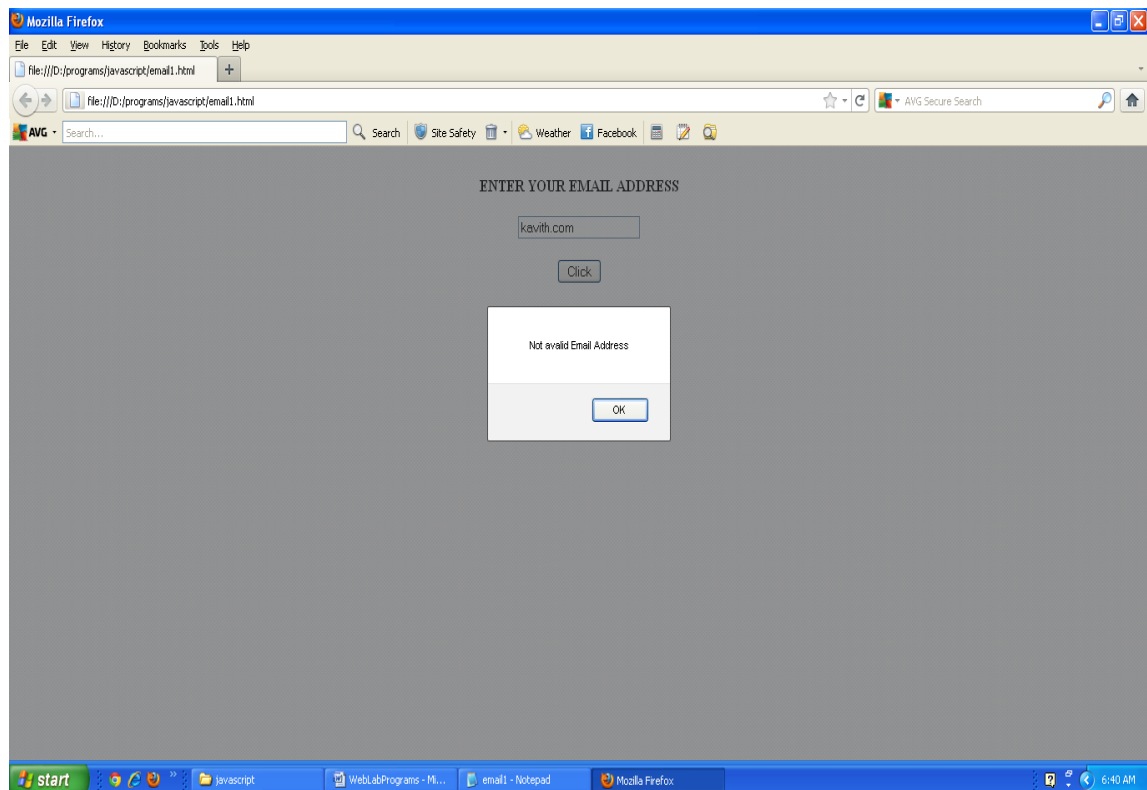
5. E-MAIL CHECKING

```
<html>
<body ><center>
<form name="f1"><br><b>
ENTER YOUR EMAIL ADDRESS</b><br><br>
<input type="text" name="txtEmail"><br><br>
<input type="button" name="btnEmail" Value="Click" OnClick="checkEmail();">
</center>
</form>
<script language="JavaScript">
function checkEmail()
{
email=f1.txtEmail.value;
atPos=email.indexOf("@");
stopPos=email.lastIndexOf(".");
if((email=="")||(atPos==-1)||(stopPos==-1)||(stopPos<atPos)||(stopPos-atPos==1))
        alert("Not avalid Email Address");
else
        alert("VALID Email Address");
}
</script>
</body>
</html>
```
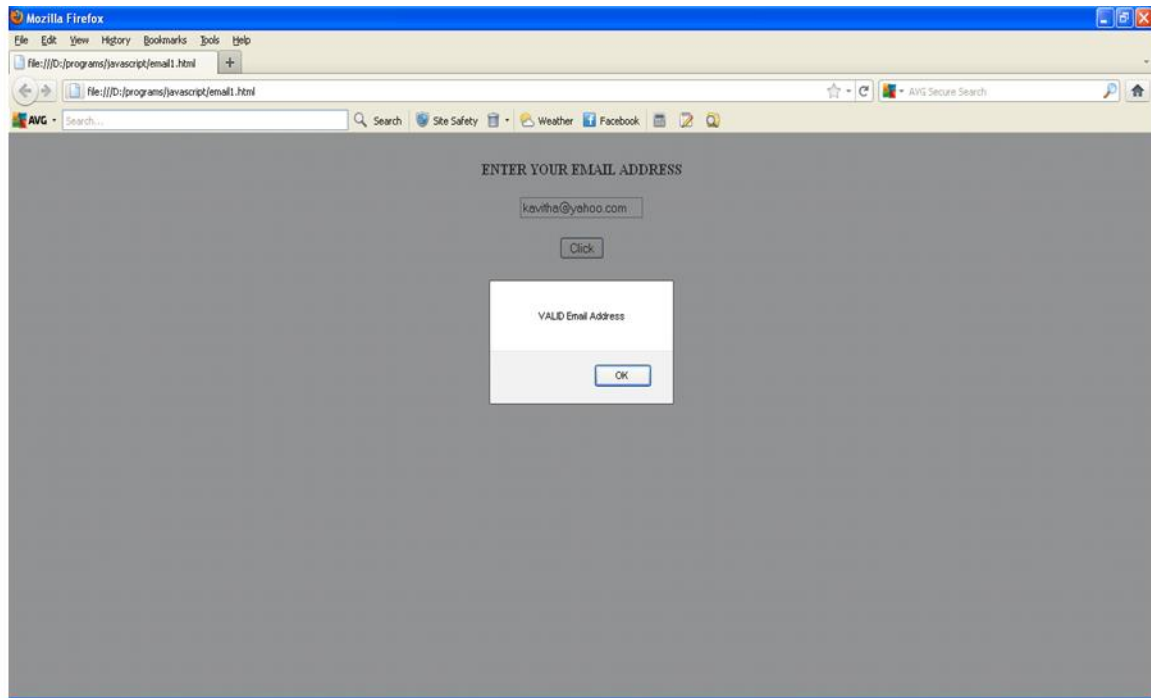
6(a) LOADING A FILE USING MOUSE OVER EVENT

```html
<html>

<head>

<title>interactive web page</title>

<script language="JavaScript">

function link()

{

win=window.open("login.html");

}

</script>

</head>

<body>

<h2>loading page</h2>

<A href="login.html" onMouseOver="link()">

Moves the mouse here----</A>

</body>

</html>
```
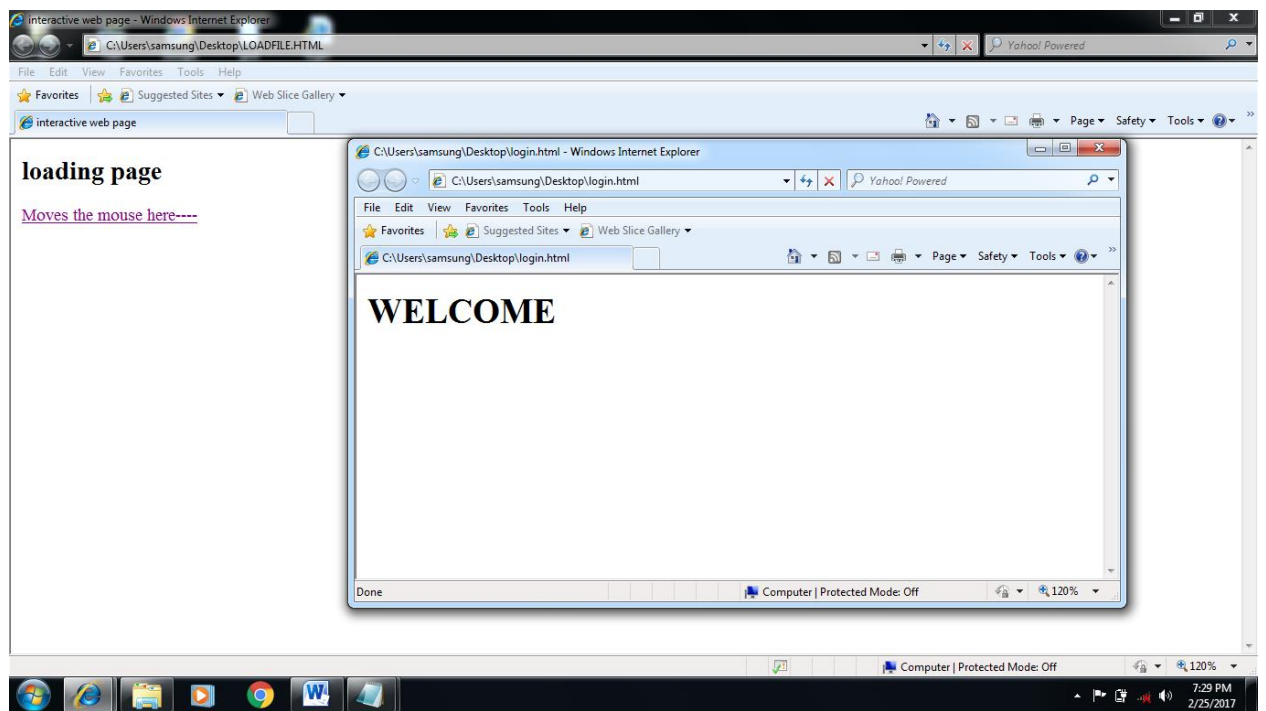
login.html

```html
<html>
<head>
</head>
<body>
<h2>welcome</h2>
</body>
</html>
```

6(b) UNLOADING FILE USING SETTIMEOUT

```html
<html>

<head>

<script language="JavaScript">

function timer()

{

a=window.open("login.html","displaywindow","width=400,height=400,status=no,
toolbar=no");
setTimeout("closewin()","6000");
}

function closewin()
{
a.close();
}

</script>
</head>
<body>
<script language="JavaScript">
timer();
</script>
</body>
</html>
```
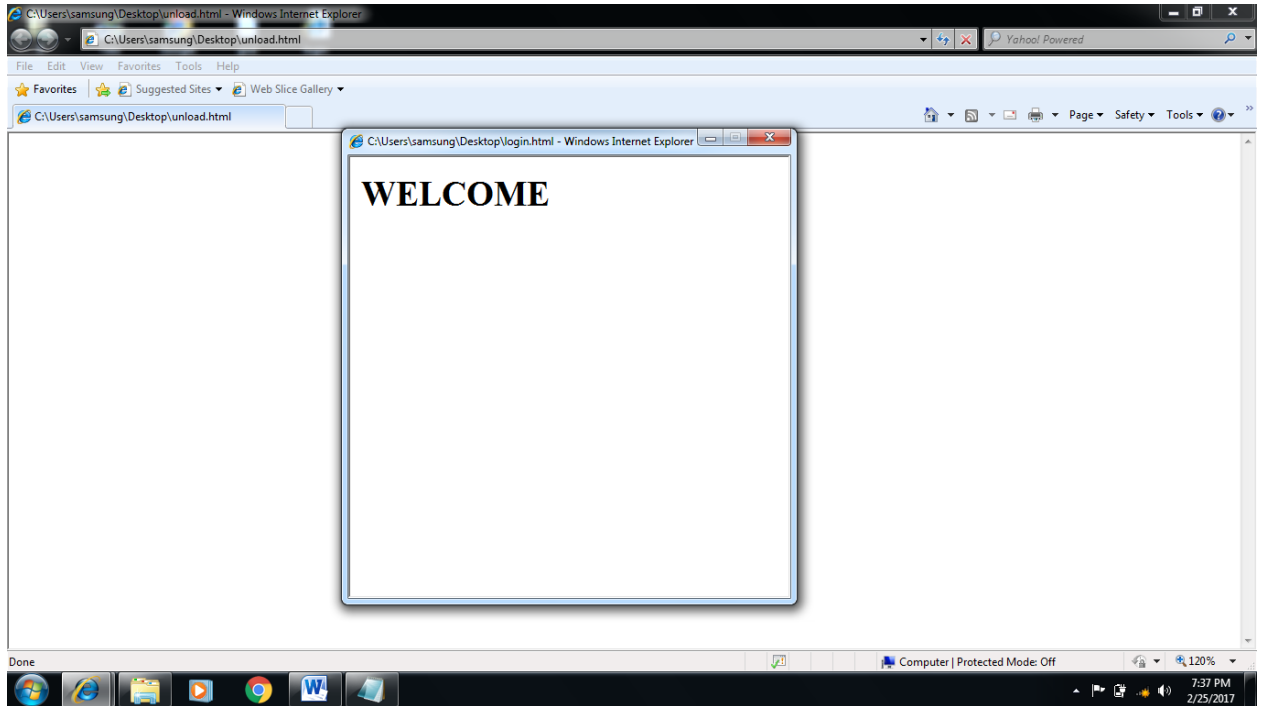
login.html

```html
<html>
<head>
</head>
<body>
<h2>welcome</h2>
</body>
</html>
```

7. MULTIPLE CHOICE LIST

```
<html><head>
<script language="JavaScript">
function mainList()
{
        var colors="";
        var n=frmdishes.majorDish.length;
        for(i=0;i<n;i++)
        {
                if(frmdishes.majorDish.options[i].selected)
                colors+=frmdishes.majorDish.options[i].value + "\n";
        }
        frmdishes.txtlist.value=colors;
}
function stockList()
{
        var colors1="";
        var n=frmdishes.stockDish.length;
        for(i=0;i<n;i++)
        {
                if(frmdishes.stockDish.options[i].selected)
                colors1+=frmdishes.stockDish.options[i].value + "\n";
        }
        frmdishes.txtlist.value=colors1;

}
```
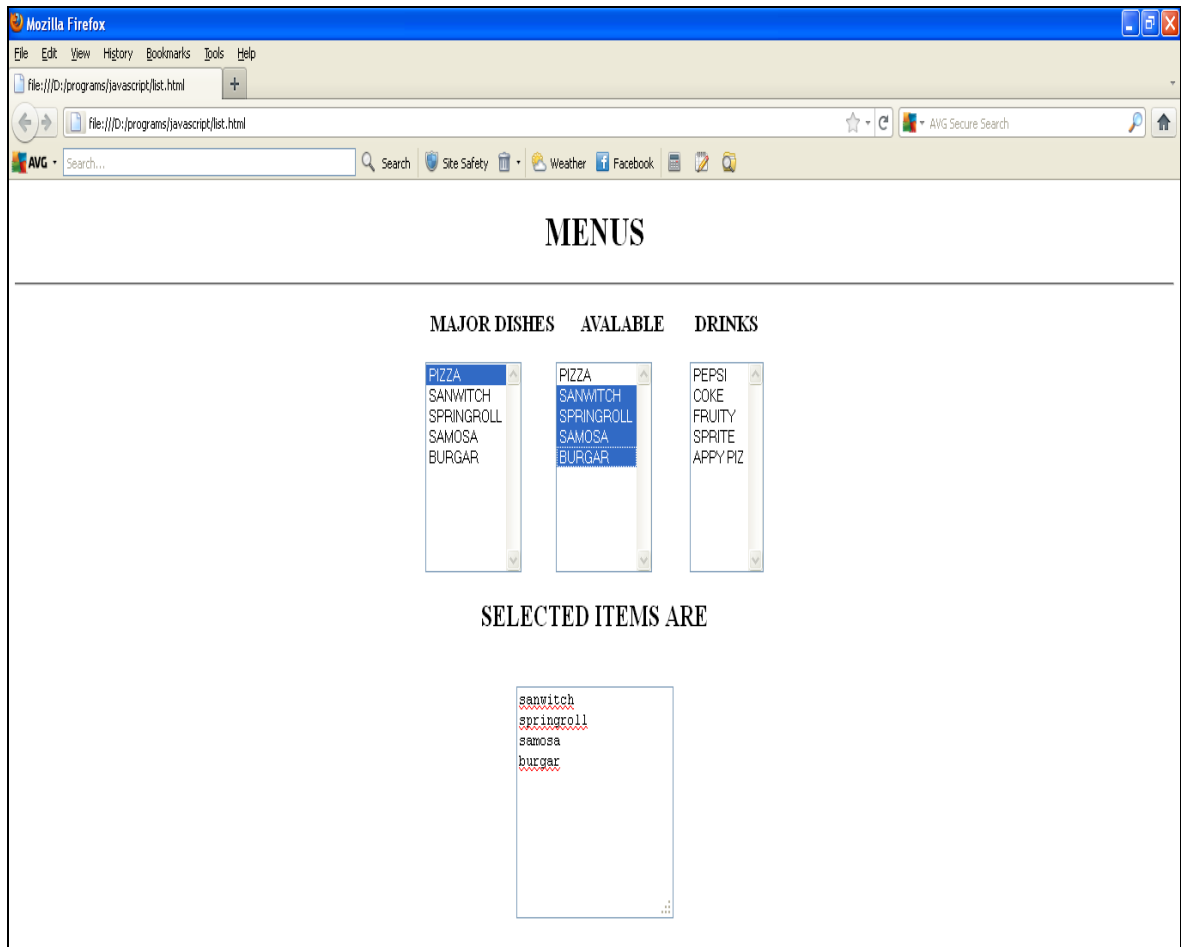
```
function drinksList()
{
        var colors1="";
        var n=frmdishes.drinks.length;
        for(i=0;i<n;i++)
        {
                if(frmdishes.drinks.options[i].selected)
                colors1+=frmdishes.drinks.options[i].value + "\n";
        }
        frmdishes.txtlist.value=colors1;
}
function picture()
{
        document.write("ddd");
}
</script>
</head>
<body >
<form name="frmdishes"><center><h1>MENUS</h1><hr>
<h3>MAJOR DISHES       AVALABLE
&nbsp     DRINKS</h3>
<select name="majorDish" size=10  multiple = "multiple" onChange="mainList();">
<option value="pizza">PIZZA</option>
<option value="sanwitch">SANWITCH</option>
<option value="springroll">SPRINGROLL</option>
<option value="samosa">SAMOSA</option>
<option value="burgar">BURGAR</option>
</select>         
```

```html
<select name="stockDish" size=10  multiple = "multiple" onchange="stockList();">
<option value="pizza">PIZZA</option>
<option value="sanwitch">SANWITCH</option>
<option value="springroll">SPRINGROLL</option>
<option value="samosa">SAMOSA</option>
<option value="burgar">BURGAR</option>
</select>          

<select name="drinks" size=10  multiple = "multiple" onchange="drinksList();">
<option value="pepsi">PEPSI</option>
<option value="coke">COKE</option>
<option value="fruity">FRUITY</option>
<option value="sprite">SPRITE</option>
<option value="appy">APPY PIZ</option>
</select>
<br><h2>SELECTED ITEMS ARE</h2><br>
<textarea name="txtlist" cols=20 rows=10></textarea>
</center>
</form>
</body>
</html>
```

8. DIGITAL CLOCK

```html
<html>
<head>
<script language="JavaScript">
function ourClock()
{
        var now=new Date();

        var hours=now.getHours();

        var minutes=now.getMinutes();

        var seconds=now.getSeconds();

        var meridian="AM";

        var time="";
if(hours>=12)
{
        meridian="PM";

        hours=hours-12;
}
if(hours==0)
        hours=12;
if(hours<10)
        hours="0"+hours;
if(minutes<10)
        minutes="0"+minutes;
```

```
if(seconds<10)

        seconds="0"+seconds;

        time+=hours+":"+minutes+":"+seconds+"  "+meridian;

        frm1.txtclock.value=time;

}
</script>
</head>
<body bgcolor="pink" onLoad="ourClock();">
<form name="frm1">
<center><h2> DIGITAL CLOCK</h2><br><b>NOW THE TIME IS:<b><br><br>
<table cellpadding="12" border="5">
<tr><td bgcolor="black"><input type="text" name="txtclock" size=15"></td></tr></table>
</center>
</form>
</body>
</html>
```
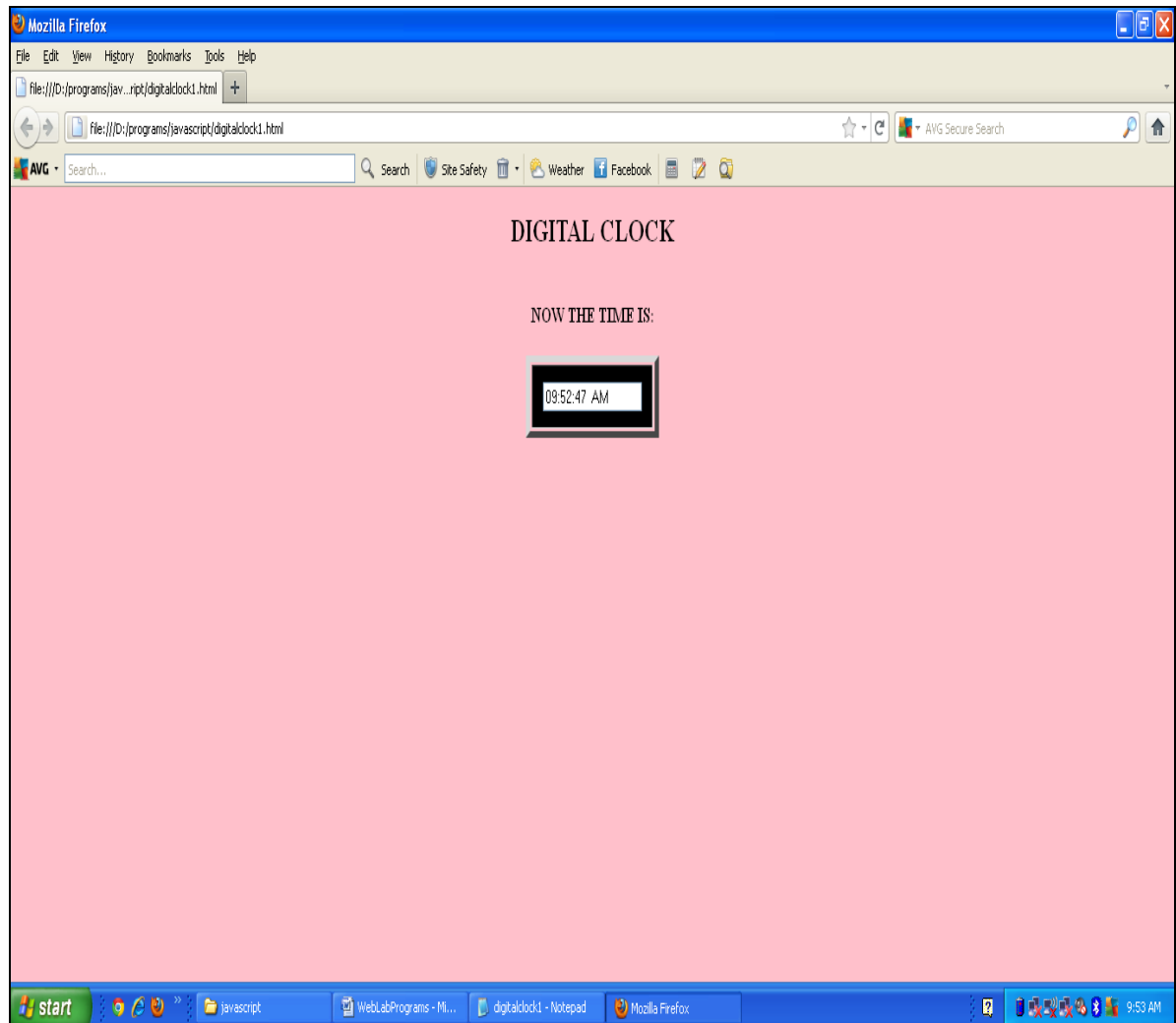
9. MOUSE EVENTS

```html
<html>
<head>
<title>MOUSE OVER LINK</title>
<script language="JavaScript">
function mouseOverImage()
{
        document.getElementById("img1").src="flower.jpg";
}
function mouseOutImage()
{
        document.getElementById("img1").src="rose.jpg";
}
function mouseDownImage()
{
        document.getElementById("img1").src="flower1.jpg";
}
</script>
</head>
<body>
<center><h3>MOUSE OVER LINK</h3>
<img id="img1" width="500px" height="500px" src="sunset.jpg" alt="imageRollOver"
onMouseOver="mouseOverImage();"
onMouseOut="mouseOutImage();" onMouseDown="mouseDownImage();"/>
</center></body>
</html>
```
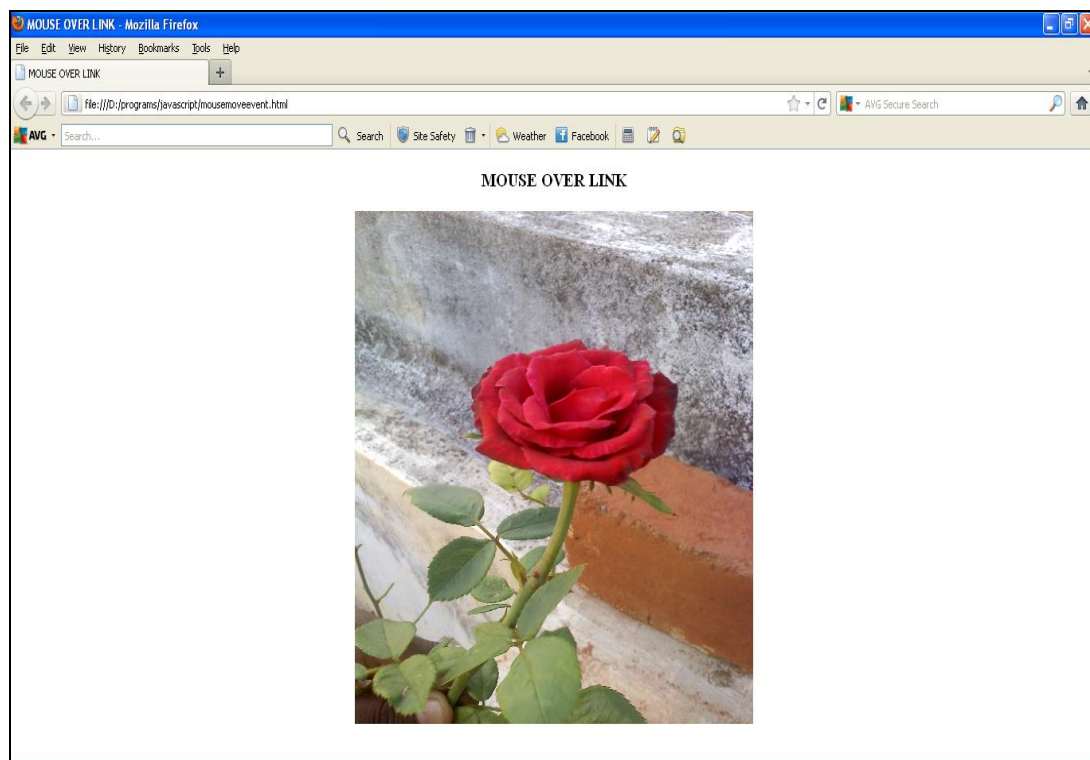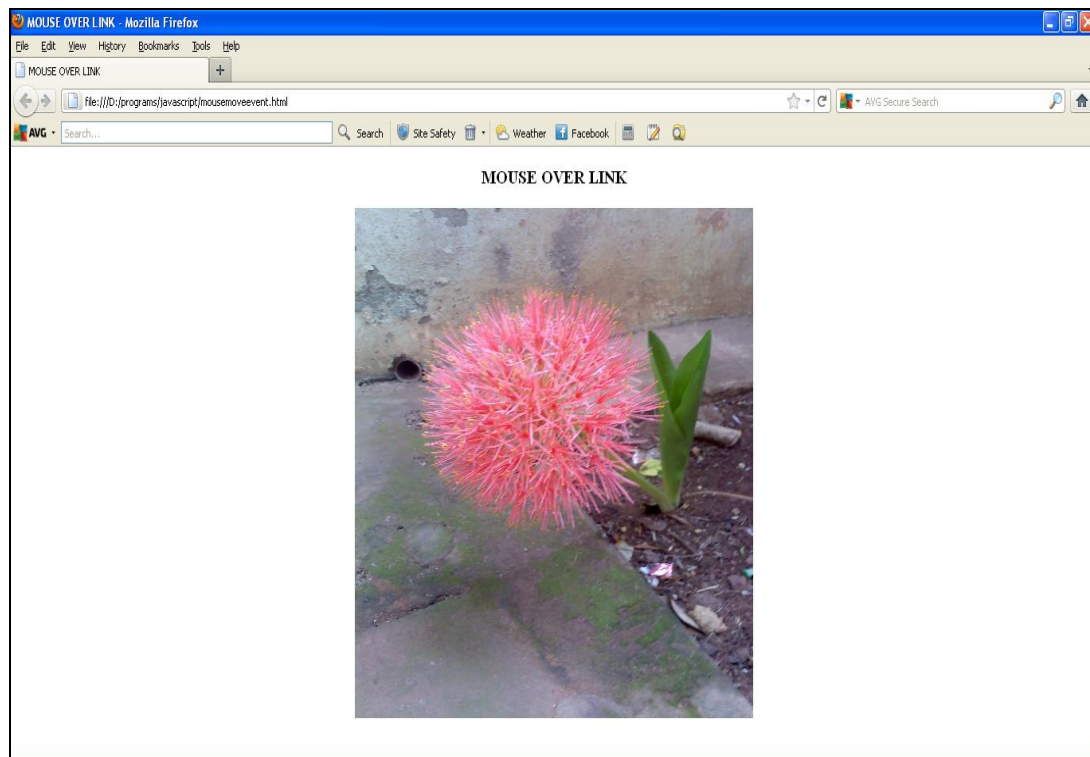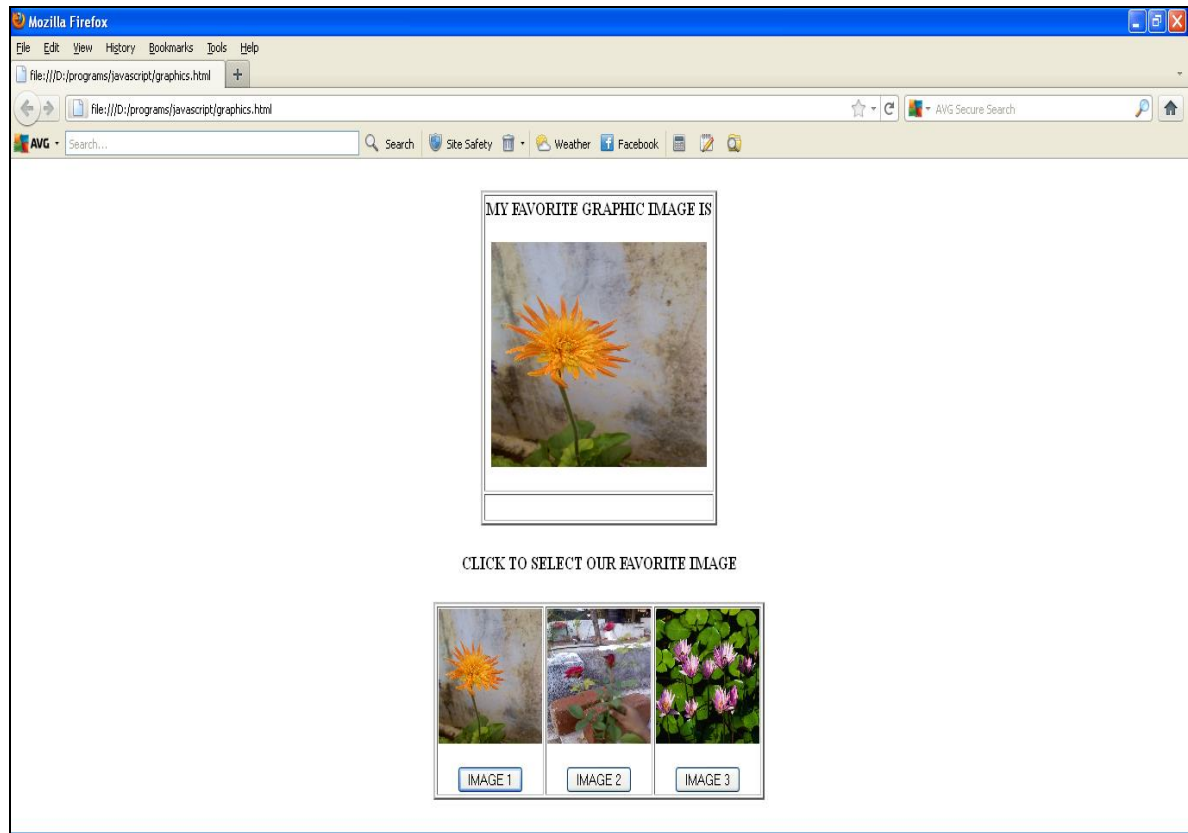
10.IMAGE FILE USING THREE BUTTONS

```html
<html>

<body>

<script language="JavaScript">

function picture1()

{

        document.myFavorite.src="flower1.jpg";

}

function picture2()

{

        document.myFavorite.src="img1.jpg";

}

function picture3()

{

        document.myFavorite.src="lilly.jpg";

}

</script>

<form><br>

<table border="2" align="center">

<tr><td align="center">

<a><b>MY FAVORITE GRAPHIC IMAGE IS<b></a><br><br>

<img src="lilly.jpg" width="250" height="200" name="myFavorite"><br><br></td></tr>

<tr><td> </td></tr>

</table><br>

<table align="center">

<tr><td><b>CLICK TO SELECT OUR FAVORITE IMAGE</b></td><tr>
```

```html
</table>
<table border="2" align="center">
<tr><td align="center">
<img src="flower1.jpg" width="120" height="120"/><br><br>
<input type="button" value="IMAGE 1" onClick="picture1();">
</input>
</td>
<td align="center">
<img src="img2.jpg" width="120" height="120"/><br><br>
<input type="button" value="IMAGE 2" onClick="picture2();">
</input>
</td>
<td align="center">
<img src="lilly.jpg" width="120" height="120"/><br><br>
<input type="button" value="IMAGE 3" onClick="picture3();">
</input>
</td><br>
</table>
</body></html>
```

11. FRAMESET WITH RADIO BUTTONS

```html
<html>

<frameset cols="30%,70%">

<frame src="options.html">

<frame name="display" >

</frameset>

</html>


<html>

<script language="JavaScript">

function RDOOne(e)

{

        parent.display.location.href="yahoo.html";

}

function RDOTwo(e)

{

        parent.display.location.href="altavista.html";

}

function RDOThree(e)

{

        parent.display.location.href="infoseek.html";

}

</script>

<body>
```

```
<form><input type="radio" name="myGruop" value="1" OnClick=" return RDOOne();"
target="display">

Yahoo(http://yahoo.com)</input><br>

<input type="radio" name="myGruop" value="2" OnClick="return RDOTwo(event);"
target="display">

Altavista(http://altavista.com)</input><br>

<input type="radio" name="myGruop" value="3" OnClick="return RDOThree(event);"
target="display">

Infoseek(http://infoseek.com)</input><br>

</form></body></html>


<html>

<script language="JavaScript">

function test()

{

        document.write("<h1>WELOME TO YAHOO<br></h1>http://www.Yahoo.com");

}

</script>

<body onLoad="test();">

</body></html>


<html>

<script language="JavaScript">

function test()

{

        document.write("<h1>WELOME TO
INFOSEEK<br></h1>http://www.infoseek.com");



}
```

```
</script>
<body onLoad="test();">
</body></html>


<html>
<script language="JavaScript">
function test()
{
document.write("<h1>WELOME TO ALTAVISTA<br></h1>http://www.altavista.com");
}
</script>
<body onload="test();">
</body>
</html>
```
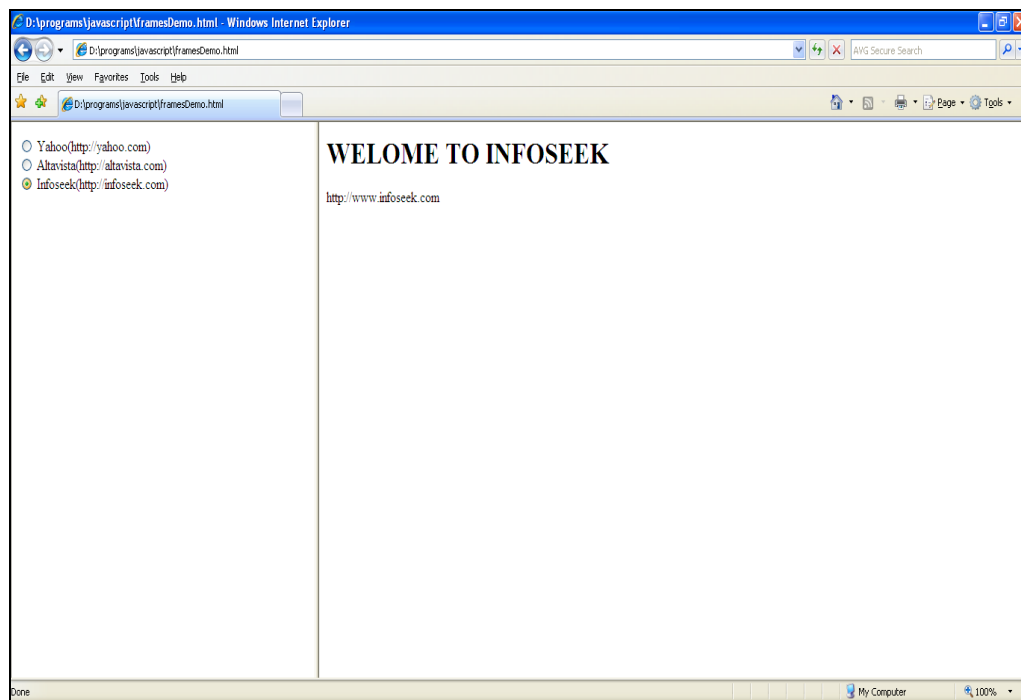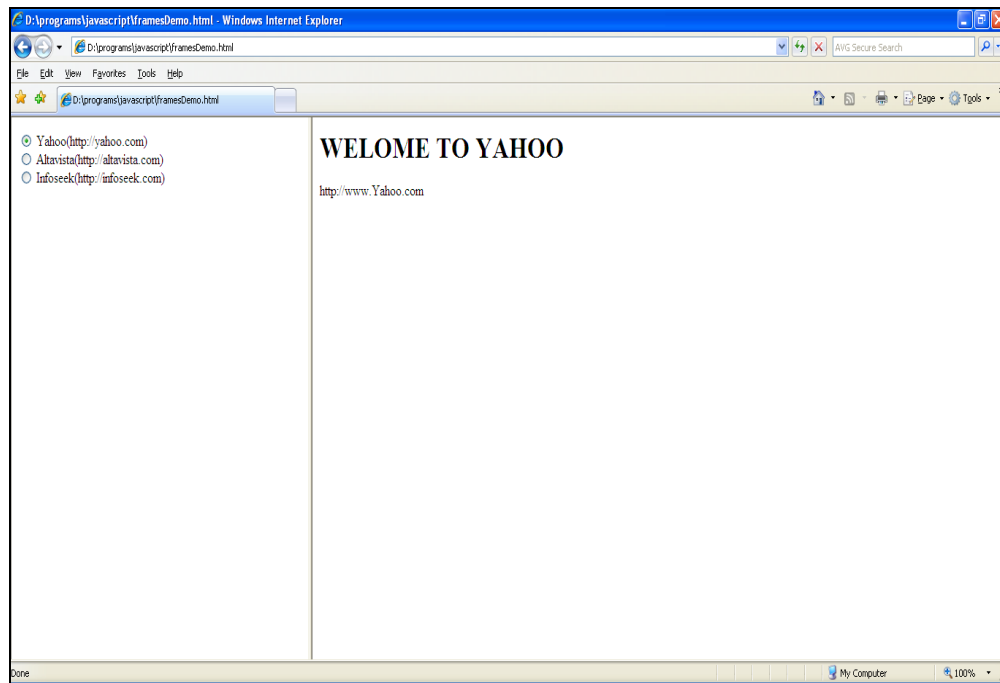
12. EMPLOYEE DATABASE VALIDATION

```html
<html>
<head>
<title> payroll</title>
<script language="JavaScript">
function pay()
{
gp.value=parseInt(basic.value)+parseInt(hra.value)+parseInt(da.value);
net.value=parseInt(gp.value)-parseInt(pf.value);
}
</script>
<body>
<h2> NET SOFT TECHNOLOGY</h2>
<h3> EMPLOYEE VALIDATION</h3>
EMP.No&nbsp&nbsp&nbsp&nbsp&nbsp&nbsp:
<input type="text" name="no" value=" " size="20"><br>
DESIGN&nbsp&nbsp&nbsp&nbsp&nbsp:
<input type="text" name="destination" value="" size="20"><br>
BASIC PAY&nbsp&nbsp:
<input type="text" name="basic" value=""size="20"><br>
HRA&nbsp&nbsp&nbsp&nbsp&nbsp&nbsp:
<input type="text" name="hra" value=" "size="20"><br>
```

DA   :

<input type="text" name="da" value="" size="20">

PF   :

<input type="text" name="pf" value=" " size="20">

GP   :

<input type="text" name="gp" value="" size="20">

NETPAY   :

<input type="text" name="net" value="" size="20">

<input type="button" name="b1" value="calculate" onClick="pay();">

</body> </head>
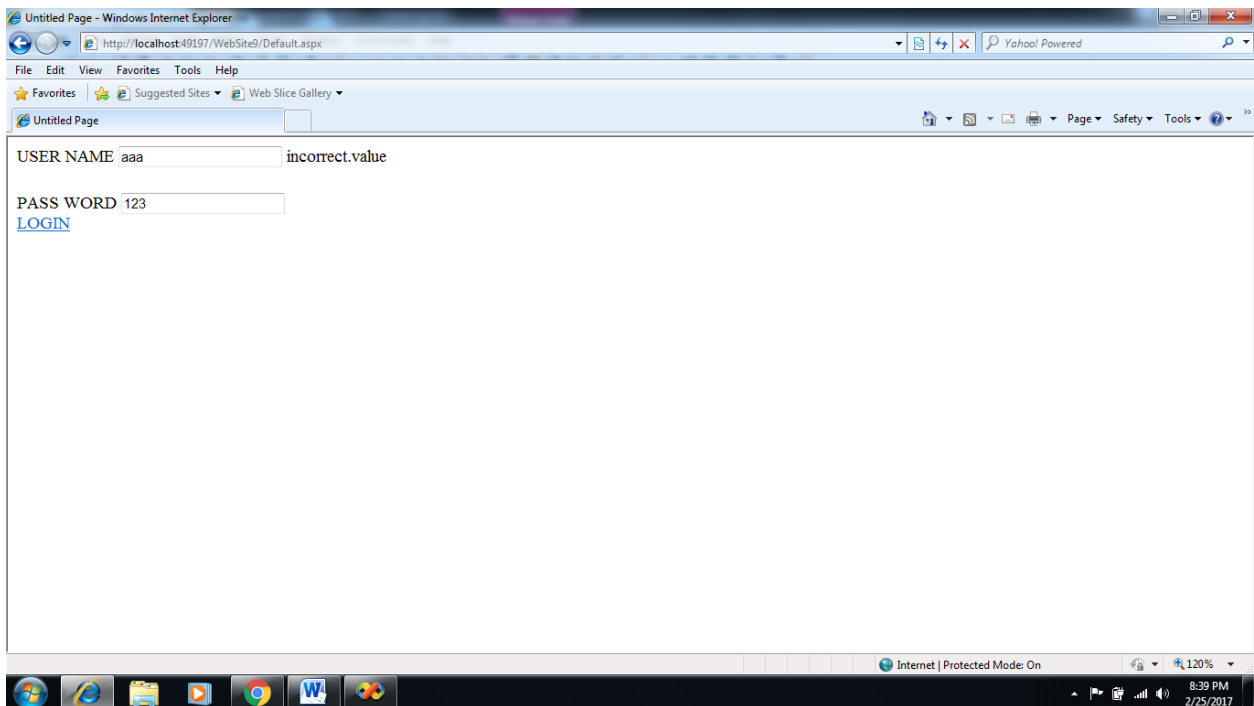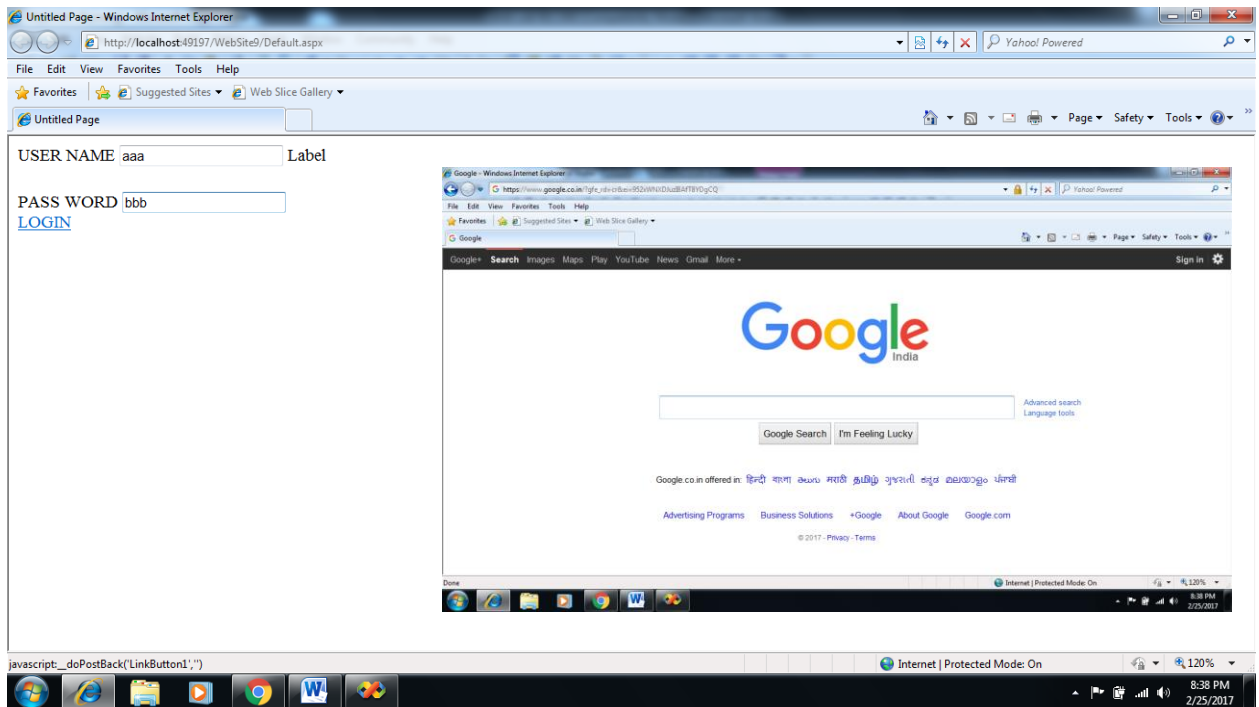
</html>

ASP.NET

ASP.NET

1.LOGIN FORM

```vbnet
Partial Class _Default
    Inherits System.Web.UI.Page

Protected Sub LinkButton1_Click(ByVal sender As Object,
ByVal e As System.EventArgs) Handles LinkButton1.Click
If (TextBox1.Text = "aaa") And (TextBox2.Text = "bbb")
Then
        Response.Redirect("https://www.google.com")
        MsgBox("WELCOME TO GOOGLE")
    Else
        Label3.Text = "incorrect.value"
    End If
End Sub
 End Class
```
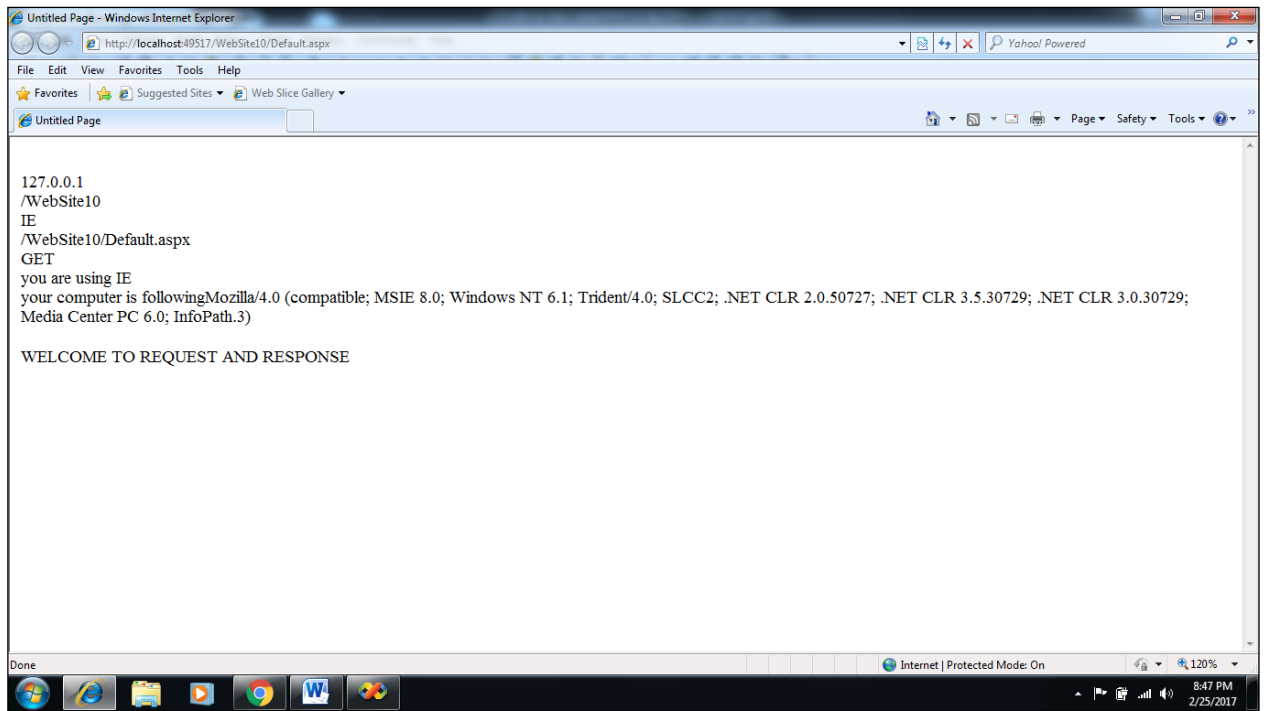
2 .REQUEST AND RESPONSE OBJECT

```
Partial Class _Default
    Inherits System.Web.UI.Page

Protected Sub Page_Load(ByVal sender As Object, ByVal e
As System.EventArgs) Handles Me.Load
        Dim s As String = Request.UserHostAddress()
        Response.Write("<BR>" + s)
        Dim a As String = Request.ApplicationPath()
        Response.Write("<BR>" + a)
        Dim aa As String = Request.Browser.Browser
        Response.Write("<BR>" + aa)
        Dim b As String =
Request.CurrentExecutionFilePath
        Response.Write("<BR>" + b)
        Dim cc As String = Request.HttpMethod
        Response.Write("<BR>" + cc)
        If (Request.Browser.Browser = "IE") Then
            Response.Write("<br>you are using IE")
        Else
          Response.Write("<br>you are using some other
         browser")
        End If
        Response.Write("<br>your computer is following" &
Request.UserAgent)

    End Sub
End Class
```

OUTPUT:


```
127.0.0.1
/WebSite10
IE
/WebSite10/Default.aspx
GET
you are using IE
your computer is followingMozilla/4.0 (compatible; MSIE 8.0; Windows NT 6.1; Trident/4.0; SLCC2; .NET CLR 2.0.50727; .NET CLR 3.5.30729; .NET CLR 3.0.30729; Media Center PC 6.0; InfoPath.3)

WELCOME TO REQUEST AND RESPONSE
```
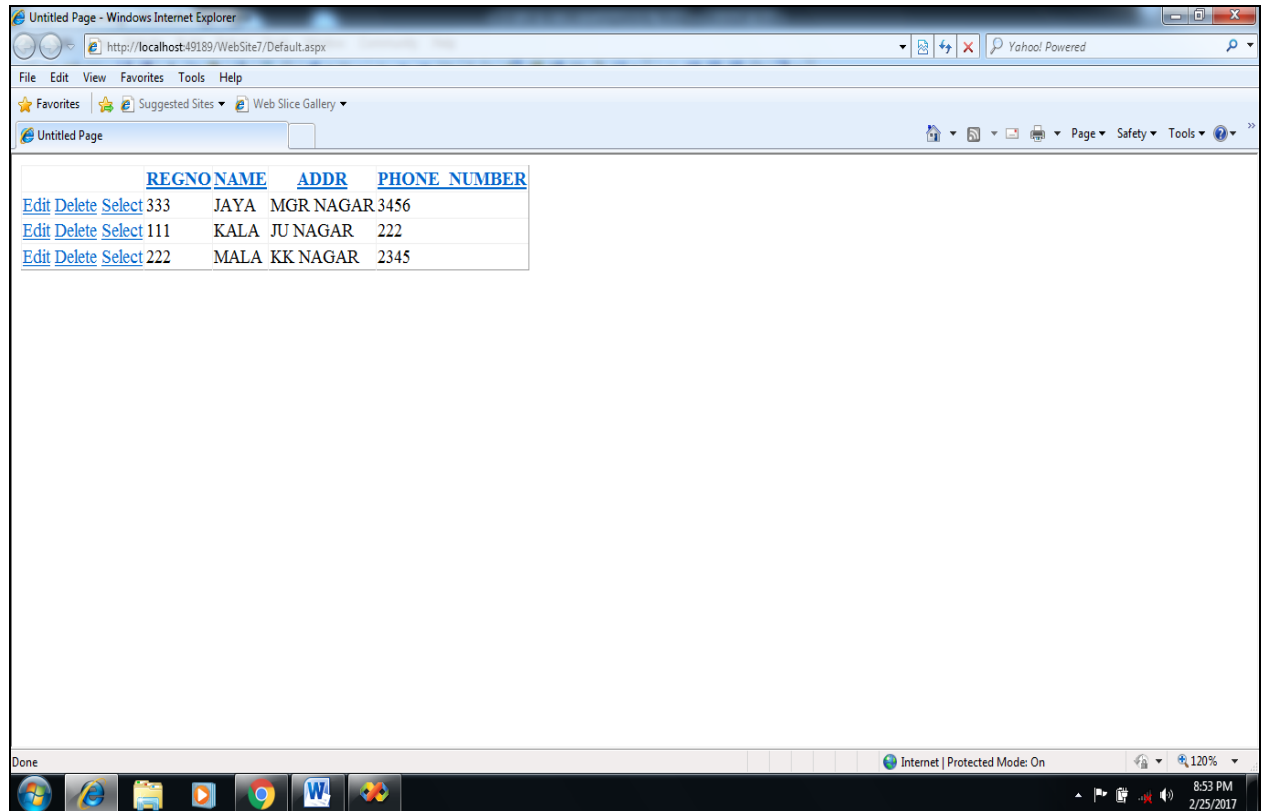
3.DATABASE CONNECTIVITY BY PROCEDURE

```
<%@ Page Language="VB" AutoEventWireup="false" CodeFile="Default.aspx.vb"
Inherits="_Default" %>

<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml" >
<head runat="server">
    <title>Untitled Page</title>
</head>
<body>
    <form id="form1" runat="server">
    <div>
<asp:GridView ID="GridView1" runat="server" AllowPaging="True"
AllowSorting="True"
            AutoGenerateColumns="False" DataKeyNames="REGNO"
DataSourceID="AccessDataSource1"
            EmptyDataText="There are no data records to display.">
            <Columns>
                <asp:CommandField ShowDeleteButton="True" ShowEditButton="True"
ShowSelectButton="True" />
                <asp:BoundField DataField="REGNO" HeaderText="REGNO"
ReadOnly="True" SortExpression="REGNO" />
                <asp:BoundField DataField="NAME" HeaderText="NAME"
SortExpression="NAME" />
                <asp:BoundField DataField="ADDR" HeaderText="ADDR"
SortExpression="ADDR" />
                <asp:BoundField DataField="PHONE_NUMBER"
HeaderText="PHONE_NUMBER" SortExpression="PHONE_NUMBER" />
            </Columns>
        </asp:GridView>
           
        <asp:AccessDataSource ID="AccessDataSource1" runat="server"
DataFile="C:\Users\samsung\Desktop\student.mdb"
            DeleteCommand="DELETE FROM `STUDENT` WHERE `REGNO` = ?"
InsertCommand="INSERT INTO `STUDENT` (`REGNO`, `NAME`, `ADDR`, `PHONE NUMBER`)
VALUES (?, ?, ?, ?)"
            SelectCommand="SELECT `REGNO`, `NAME`, `ADDR`, `PHONE NUMBER` AS
PHONE_NUMBER FROM `STUDENT`"
            UpdateCommand="UPDATE `STUDENT` SET `NAME` = ?, `ADDR` = ?, `PHONE
NUMBER` = ? WHERE `REGNO` = ?">
            <DeleteParameters>
                <asp:Parameter Name="REGNO" Type="String" />
            </DeleteParameters>
            <UpdateParameters>
                <asp:Parameter Name="NAME" Type="String" />
                <asp:Parameter Name="ADDR" Type="String" />
                <asp:Parameter Name="PHONE_NUMBER" Type="String" />
                <asp:Parameter Name="REGNO" Type="String" />
            </UpdateParameters>
            <InsertParameters>
                <asp:Parameter Name="REGNO" Type="String" />
                <asp:Parameter Name="NAME" Type="String" />
                <asp:Parameter Name="ADDR" Type="String" />
                <asp:Parameter Name="PHONE_NUMBER" Type="String" />
            </InsertParameters>
        </asp:AccessDataSource>

    </div>    </form> </body> </html>
```

4. STUDENT DATABASE CONNECTIVITY

```vbnet
Imports System.Data
Imports System.Data.OleDb

Partial Class _Default
    Inherits System.Web.UI.Page
    Dim con As OleDbConnection
    Dim cmd As OleDbCommand

Protected Sub Page_Load(ByVal sender As Object, ByVal e As System.EventArgs)
Handles Me.Load
        con = New OleDbConnection("Provider=Microsoft.Jet.OLEDB.4.0;Data
Source=C:\Users\samsung\Desktop\student.mdb")
        con.Open()
    End Sub

Protected Sub Button1_Click(ByVal sender As Object, ByVal e As System.EventArgs)
Handles Button1.Click

cmd = New OleDbCommand("Insert into STUDENT values(" & TextBox1.Text & ",'" &
TextBox2.Text & "','" & TextBox3.Text & "'," & TextBox4.Text & ")", con)
        cmd.ExecuteNonQuery()
        MsgBox(" Record is Inserted Successfully")
        con.Close()
End Sub

    Protected Sub Button2_Click(ByVal sender As Object, ByVal e As
System.EventArgs) Handles Button2.Click
        Dim sqlQuery = "select * from STUDENT"
        'cmd = New OleDbCommand(sqlQuery, con)
        Dim da As OleDbDataAdapter
        da = New OleDbDataAdapter(sqlQuery, con)
        Dim ds As DataSet = New DataSet
        da.Fill(ds, "STUDENT")
        GridView1.DataSource = ds.Tables("STUDENT")
        GridView1.DataBind()
        con.Close()
    End Sub

    Protected Sub Button3_Click(ByVal sender As Object, ByVal e As
System.EventArgs) Handles Button3.Click
        cmd = New OleDbCommand("Delete * from STUDENT where REGNO='" &
TextBox1.Text & "'", con)
        cmd.ExecuteNonQuery()
        MsgBox(" Record is DELETEED Successfully")
        con.Close()

    End Sub
End Class
```