

ass 4 (2)

ass4(2).html - Mousepad

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ASS1(2).html x ASS2(3).html x ASS2(4).html x ASS2(5).html x ass3(1).html x ass4(2).html x

```
<html>
<head>
<script>
    function ch_function()
    {
        if(document.getElementById("Male").checked)
        {
            alert("you have enter for male");
        }
        else
        {
            alert("you have enter for female");
        }
    }
</script>
</head>
<body>
<form method="post" action="ass4(2).html">

    select gender:
    Male:<input type="checkbox" id="Male" name="gender" value="Male">
    Female:<input type="checkbox" id="Female" name="gender" value="Female"><br>
</form>

```

Filetype: HTML Line: 1 Column

ass 4 (8)

ass4(8).html - Mousepad

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ASS1(2).html x ASS2(3).html x ASS2(4).html x ASS2(5).html x ass3(1).html x ass4(2).html x ass4(8).html x

```
<html>
<head>
    <title>ass4.8</title>
<script>
    function myFunction()
    {
        var mno=document.getElementById("txt_mno").value;
        if(mno==1)
            document.getElementById("txt_name").value="JANUARY";
        else if(mno==2)
            document.getElementById("txt_name").value="FEBRUARY";
        else if(mno==3)
            document.getElementById("txt_name").value="MARCH";
        else if(mno==4)
            document.getElementById("txt_name").value="APRIL";
    }
</script>

```

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ass4(8).html - Mousepad

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ASS1(2).html x ASS2(3).html x ASS2(4).html x ASS2(5).html x ass3(1).html x ass4(2).html x ass4(8).html x

```
else if(mno==4)
    document.getElementById("txt_name").value="APRIL";
else if(mno==5)
    document.getElementById("txt_name").value="MAY";
else if(mno==6)
    document.getElementById("txt_name").value="JUN";
else if(mno==7)
    document.getElementById("txt_name").value="JULY";
else if(mno==8)
    document.getElementById("txt_name").value="AUGUST";
else if(mno==9)
```

ass4(8).html - Mousepad

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ASS1(2).html x ASS2(3).html x ASS2(4).html x ASS2(5).html x ass3(1).html x ass4(2).html x ass4(8).html x

```
else if(mno==9)
    document.getElementById("txt_name").value="SEPTEMBER";
else if(mno==10)
    document.getElementById("txt_name").value="OCTOBER";
else if(mno==11)
    document.getElementById("txt_name").value="NOVEMBER";
else if(mno==12)
    document.getElementById("txt_name").value="DECEMBER";
else
    alert("enter valid input.....");
}
</script>
```

ass4(8).html - Mousepad

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ASS1(2).html x ASS2(3).html x ASS2(4).html x ASS2(5).html x ass3(1).html x ass4(2).html x ass4(8).html x

```
</head>
<body>
<form method="POST">
    <table border="2px">
        <tr>
            <th>month no.</th>
            <td>
                <input type="text" id="txt_mno">
            </td>
        </tr>

        <tr>
            <th>month name</th>
            <td>
                <input type="text" id="txt_name">
            </td>
        </tr>

        <tr>
            <td colspan="2" align="center">
                <input type="button" value="show month name" onclick="myFunction()">
                <input type="reset" value="RESET">
            </td>
        </tr>
    </table>
</form>
```

Filetype: HTML

```
<tr><td> month no. </td>
<td>
<input type="text" id="txt_mno">
</td>
</tr>

<tr>
<th>month name</th>
<td>
<input type="text" id="txt_name">
</td>
</tr>

<tr>
<td colspan="2" align="center">
<input type="button" value="show month name" onclick="myFunction()">
<input type="reset" value="RESET">
</td>
</tr>
</table>
</form>
</body>
</html>
```

ass 4(9)

ass4(9).html - Mousepad

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ASS1(2).html x ASS2(3).html x ASS2(4).html x ASS2(5).html x ass3(1).html x ass4(2).html x ass4(8).html x ass4(9).html x

```
<html>
<head>
    <title>ass4.9</title>
<script>
    function add()
    {
        var num1=document.getElementById("txt_num1").value;
        var num2=document.getElementById("txt_num2").value;
        var n1=parseInt(num1);
        var n2=parseInt(num2);
        var ans=n1+n2;
        document.getElementById("txt_res").value=ans;
    }
    function sub()
    {
        var num1=document.getElementById("txt_num1").value;
        var num2=document.getElementById("txt_num2").value;
        var n1=parseInt(num1);
        var n2=parseInt(num2);
        var ans=n1-n2;
        document.getElementById("txt_res").value=ans;
    }
    function mul()
    {
        var num1=document.getElementById("txt_num1").value;
        var num2=document.getElementById("txt_num2").value;
        var n1=parseInt(num1);
        var n2=parseInt(num2);
        var ans=n1*n2;
        document.getElementById("txt_res").value=ans;
    }
    function div()
    {
        var num1=document.getElementById("txt_num1").value;
        var num2=document.getElementById("txt_num2").value;
        var n1=parseInt(num1);
        var n2=parseInt(num2);
        var ans=n1/n2;
        document.getElementById("txt_res").value=ans;
    }
</script>
```

Filetype: HTML

ass4(9).html - Mousepad

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```
ASS1(2).html x ASS2(3).html x ASS2(4).html x ASS2(5).html x ass3(1).html x ass4(2).html x ass4(8).html x ass4(9).html x
document.getElementById("txt_res").value=ans;
}
function mul()
{
    var num1=document.getElementById("txt_num1").value;
    var num2=document.getElementById("txt_num2").value;
    var n1=parseInt(num1);
    var n2=parseInt(num2);
    var ans=n1*n2;
    document.getElementById("txt_res").value=ans;
}
function div()
{
    var num1=document.getElementById("txt_num1").value;
    var num2=document.getElementById("txt_num2").value;
    var n1=parseInt(num1);
    var n2=parseInt(num2);
    var ans=n1/n2;
    document.getElementById("txt_res").value=ans;
}
</script>
</head>
<body>
```

ass4(9).html - Mousepad

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```
ASS1(2).html x ASS2(3).html x ASS2(4).html x ASS2(5).html x ass3(1).html x ass4(2).html x ass4(8).html x ass4(9).html x

<body>
<form method="POST">
    <table border="2px">
        <tr>
            <th>number1:</th>
            <td>
                <input type="text" id="txt_num1">
            </td>
        </tr>

        <tr>
            <th>number2:</th>
            <td>
                <input type="text" id="txt_num2">
            </td>
        </tr>

        <tr>
            <td colspan="2" align="center">
                <input type="button" value="ADD" onclick="add()">
                <input type="button" value="SUB" onclick="sub()">
                <input type="button" value="MUL" onclick="mul()">
            </td>
        </tr>
    </table>
</form>
```

```
File Edit Search View Document Help
ASS1(2).html x ASS2(3).html x ASS2(4).html x ASS2(5).html x ass3(1).html x ass4(2).html x ass4(8).html x ass4(9).html
<input type="text" id="txt_num1">
</td>
</tr>

<tr>
<td colspan="2" align="center">
<input type="button" value="ADD" onclick="add()">
<input type="button" value="SUB" onclick="sub()">
<input type="button" value="MUL" onclick="mul()">
<input type="button" value="DIV" onclick="div()">
</td>

<tr>
<th>result:</th>
<td>
<input type="text" id="txt_res">
</td>
</tr>

</table>
</form>
</body>
</html>
```

ass 4(10)

Ass4(10).html - Mousepad

```
File Edit Search View Document Help
ASS1(2).html ASS2(3).html ASS2(4).html ASS2(5).html ass3(1).html ass4(2).html ass4(8).html ass4(9).html Ass4(10)

<html>
<head>
<script>
    function validate()
    {
        var uname=document.getElementById("txt_uname").value;
        var pass=document.getElementById("txt_pwd").value;

        /*if(uname.match(/\s/) || pass.match(/\s/))
        {
            alert("Username and Password should not contain blank space");
            uname.focus();
            uname.value="";
            pass.value="";
        }*/
        if(uname.match(/^[A-Za-z]+$/))
        {
            if(pass.match(/^[A-Za-z]\w{8,16}$/))
                alert("Valid data");
            else
        }
    }

```

Ass4(10).html - Mousepad

```
File Edit Search View Document Help
ASS1(2).html x ASS2(3).html x ASS2(4).html x ASS2(5).html x ass3(1).html x ass4(2).html x ass4(8).html x ass4(9).html x Ass4(10).html x
else
    alert("Value data");
}
else
{
    alert("Password must begin with alphabets and min 8 and max 16");
}
}
</script>
</head>
<body>
<form method="post">
    <table border="2" align="center">
        <tr>
            <th>UserName:</th>
            <td><input type="text" id="txt_uname" required></td>
        </tr>
        <tr>
            <th>Password:</th>
```

```
<tr>
<th>Password:</th>
<td><input type="password" id="txt_pwd" required></td>
</tr>

<tr>
<td colspan="2" align="center">
<input type="submit" value="Submit" onclick="validate()">
<input type="reset" value="Reset">
</td>
</tr>
</table>
</form>
</body>
</html>
```

ass 4(11)

ass4(11).html - Mousepad

```
File Edit Search View Document Help
ASS1(2).html x ASS2(3).html x ASS2(4).html x ASS2(5).html x ass3(1).html x ass4(2).html x ass4(8).html x ass4(9).html x Ass4(10).htm

<html>
<head>
<title>ass4.11</title>
<script>
    function result()
    {
        var oracle=parseInt(document.getElementById("txt_oracle").value);
        var c=parseInt(document.getElementById("txt_c").value);
        var ecom=parseInt(document.getElementById("txt_ecom").value);
        var sad=parseInt(document.getElementById("txt_sad").value);
        var stat=parseInt(document.getElementById("txt_stat").value);
        var se=parseInt(document.getElementById("txt_se").value);
        var tot=oracle+c+ecom+sad+stat+se;
        document.getElementById("txt_tot").value=tot;
        var per=(tot*100)/600;
        document.getElementById("txt_per").value=per;

        if(per>75)
        {
            document.getElementById("txt_class").value="first class";
        }
        else if(per>=51 && per<=75)
        {
            document.getElementById("txt_class").value="second class";
        }
        else
        {
            document.getElementById("txt_class").value="third class";
        }
    }
</script>
</head>
<body>
    <input type="text" id="txt_oracle" value="100" />
    <input type="text" id="txt_c" value="100" />
    <input type="text" id="txt_ecom" value="100" />
    <input type="text" id="txt_sad" value="100" />
    <input type="text" id="txt_stat" value="100" />
    <input type="text" id="txt_se" value="100" />
    <input type="text" id="txt_tot" value="500" />
    <input type="text" id="txt_per" value="83.33" />
    <input type="text" id="txt_class" value="first class" />
</body>
</html>
```

ass4(11).html - Mousepad

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ASS1(2).html x ASS2(3).html x ASS2(4).html x ASS2(5).html x ass3(1).html x ass4(2).html x ass4(8).html x ass4(9).html x Ass4(10).html x

```
        document.getElementById("txt_class").value="second class";
    }
else if(per>=35 && per<=50)
{
    document.getElementById("txt_class").value="pass class";
}
else
{
    document.getElementById("txt_class").value="fail!!";
}

```

</script>

</head>

<body>

<form method="POST">

<table border="2">

<tr>

<th>NAME:</th>

<td>

<input type="text" id="txt_name">

</td>

</tr>

File Edit Search View Document Help

ASS1(2).html x ASS2(3).html x ASS2(4).html x ASS2(5).html x ass3(1).html x ass4(2).html x ass4(8).html x ass4(9)

```
<tr>
<th>ORACLE:</th>
<td>
<input type="text" id="txt_oracle">
</td>
</tr>

<tr>
<th>C++</th>
<td>
<input type="text" id="txt_c">
</td>
</tr>

<tr>
<th>E-COMMERCE</th>
<td>
<input type="text" id="txt_ecom">
</td>
</tr>
```

```
<tr>
<th>SAD:</th>
<td>
<input type="text" id="txt_sad">
</td>
</tr>

<tr>
<th>STATISTIC:</th>
<td>
<input type="text" id="txt_stat">
</td>
</tr>

<tr>
<th>SE:</th>
<td>
<input type="text" id="txt_se">
</td>
</tr>
```

I

```
<tr>
<th></th>
<td align="center">
<input type="button" value="submit" onclick="result()">
<input type="reset" value="reset">
</td>
</tr>

<tr>
<th>TOTAL:</th>
<td>
<input type="text" id="txt_tot" readonly>
</td>
</tr>

<tr>
<th>PERCENTAGE:</th>
<td>
<input type="text" id="txt_per" readonly>
</td>
</tr>
```

```
<tr>
<th>CLASS:</th>
<td>
<input type="text" id="txt_class" readonly>
</td>
</tr>
</table>
</from>
</body>
</html>
```

ass 4(12)

ass4(12).html - Mousepad

```
File Edit Search View Document Help
ASS2(3).html x ASS2(4).html x ASS2(5).html x ass3(1).html x ass4(2).html x ass4(8).html x ass4(9).html x Ass4(10).html x ass4(11).ht<html>
<head>
    <title>ass4.12</title>
<script>
    function showdata()
    {
        var rno=parseInt(document.getElementById("txt_rno").value);
        var name=document.getElementById("txt_name").value;
        var male=document.getElementById("txt_male").checked;

        if(male == true)
        {
            var male1="Male";
        }
        else
        {
            var male1="Female";
        }

        var read1=document.getElementById("read").checked;
        var write1=document.getElementById("write").checked;
        var speak1=document.getElementById("speak").checked;
```

*ass4(12).html - Mousepad

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SS2(3).html x ASS2(4).html x ASS2(5).html x ass3(1).html x ass4(2).html x ass4(8).html x ass4(9).html x Ass4(10).html x ass4(11).html x ass4(12).html

```
var speak1=document.getElementById("speak").checked;
if(read1 == true && write1 == true && speak1 == true)
{
    var a="read,write,speak";
    document.write("Hello sir/medam, "+name+" Your registration number: "+rno+
    has been selected due to your english ability: "+a+" your gender is: " +male1);
}
else if(read1 == true && write1 == true)
{
    var a="read,write";
    document.write("Hello sir/medam, "+name+" Your registration number: "+rno+
    has been selected due to your english ability: "+a+" your gender is: " +male1);
}
else if(read1 == true && speak1 == true)
{
    var a="read,speak";
    document.write("Hello sir/medam, "+name+" Your registration number: "+rno+
    has been selected due to your english ability: "+a+" your gender is: " +male1);
}
else if(write1 == true && speak1 == true)
{
    var a="write,speak";
```

*ass4(12).html - Mousepad

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3.html x ASS2(4).html x ASS2(5).html x ass3(1).html x ass4(2).html x ass4(8).html x ass4(9).html x Ass4(10).html x ass4(11).html x ass4(12).html

```
var a="write,speak";
document.write("Hello sir/medam, "+name+" Your registration number: "+rno+
    has been selected due to your english ability: "+a+" your gender is: " +male1);
}
else if(read1 == true)
{
    var a="read";
    document.write("Hello sir/medam, "+name+" Your registration number: "+rno+
        has been selected due to your english ability: "+a+" your gender is: " +male1);
}
else if(write1 == true)
{
    var a="write";
    document.write("Hello sir/medam, "+name+" Your registration number: "+rno+
        has been selected due to your english ability: "+a+" your gender is: " +male1);
}
else if(speak1 == true)
{
    var a="speak";
    document.write("Hello sir/medam, "+name+" Your registration number: "+rno+
        has been selected due to your english ability: "+a+" your gender is: " +male1);
}
else
```

```
<script>
    else
    {
        alert("provide valid data");
    }
</script>
</head>
<body>
<form method="POST" action="ass4(12).html">
    <table align="center">
        <tr>
            <th align="center" colspan="2">
                <u><center>user login form</center></u>
            </th>
        </tr>

        <tr>
            <td>Registration no:</td>
            <td><input type="text" id="txt_rno"></td>
        </tr>
        <tr>
            <td>Name:</td>
            <td><input type="text" id="txt_name"></td>
        </tr>
    </table>
</form>

```

*ass4(12).html - Mousepad

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```
</td>
<td>Name:<br/>
<input type="text" id="txt_name">
</td>
</tr>

<tr>
<td align="left">Gender:<br/>
<input type="radio" id="txt_male" name="gen">Male
<input type="radio" id="Female" name="gen">Female
</td>
</tr>

<tr>
<td align="left">English Ability:<br/>
<input type="checkbox" id="read">read
<input type="checkbox" id="write">write
<input type="checkbox" id="speak">speak
</td>
</tr>

<tr>
<td align="center" colspan="2">
```

```
</td>
</tr>

<tr>
<td align="left">English Ability:
<input type="checkbox" id="read">read
<input type="checkbox" id="write">write
<input type="checkbox" id="speak">speak
</td>
</tr>

<tr>
<td align="center" colspan="2">
<input type="button" value="CLICK" onclick="showdata()">
<input type="reset" value="RESET">
</td>
</tr>
</table>
</form>
</body>
</html>
```