

1. Who is the inventor of world wide web?

- ☐ Tim Berners Lee
- ☐ Steeve Jobs
- ☐ Mark Zucenberg
- ☐ Dennis Ritchie
- ☐ Bill Gates

Result :

Marks :

2. What is the serverside Script?

- ☐ Java Script
- ☐ Php
- ☐ Sql
- ☐ HTML
- ☐ Xml

Result :

Marks :

3. What is the Portocal used by the E-mail?

- ☐ IP
- ☐ HTTP
- ☐ FTP
- ☐ TCP
- ☐ SMTP

Result :

Marks :

Total Marks :

Comment :

```

<html>
    <head>
    </head>
    <body>
        <table>
            <ol>
                <li>Who is the inventor of world wide web?</li>
                <br/>
                <ul type=none>
                    <li><input type="radio" name="R11"
id="ri1"/>Tim Berners Lee</li>
                    <li><input type="radio"
name="R11" id="ri2"/>Steeve Jobs</li>
                    <li><input type="radio"
name="R11" id="ri3"/>Mark Zucerberg</li>
                    <li><input type="radio"
name="R11" id="ri4"/>Dennis Ritche</li>
                    <li><input type="radio"
name="R11" id="ri5"/>Bill Gates</li>
                </ul>
                <br/>
                Result : <input type="text" id="res1" />
                <br/><br/>
                Marks : <input type="text" name="A1" id="A1"/>
                <br/><br/>
                <li>What is the serverside Script?</li>
                <br/>
                <ul type=none>
                    <li><input type="radio" name="R21"
id="ri6"/>Java Script</li>

```

id="ri7"/>Php

id="ri8"/>Sql

id="ri9"/>HTML

id="ri10"/>Xml

<input type="radio" name="R21"

<input type="radio" name="R21"

<input type="radio" name="R21"

<input type="radio" name="R21"

Result : <input type="text" name="Q2" id="Q2"/>

Marks : <input type="text" name="A2" id="A2"/>

What is the Portocal used by the E-mail?

<ul type=none>

id="ri11"/>IP

id="ri12"/>HTTP

id="ri13"/>FTP

id="ri14"/>TCP

id="ri15"/>SMTP

<input type="radio" name="R31"

<input type="radio" name="R31"

<input type="radio" name="R31"

<input type="radio" name="R31"

<input type="radio" name="R31"

Result : <input type="text" name="Q3" id="Q3" />


```

Marks : <input type="text" name="A3" id="A3"/>
<br/><br/>
</ol>
<tr>
<input type="Submit" onclick="myFunction()">Total Marks :
<input type="text" name="Tot" id="Tot"/> <br/>
<br/><div align="left"> &nbsp; &nbsp; &nbsp; &nbsp;
&nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp;
&nbsp; &nbsp; &nbsp; &nbsp; &nbsp;
Comment : <input type="text" name="Comm"
id="Comm"/></div>
</tr>
</table>
<p id="demo"></p>
<script type="text/javascript">
function myFunction() {
var i=0;
var x=10;
var z=0;
if(document.getElementById("ri1").checked){
document.getElementById("res1").value = "correct";
i+=10;
document.getElementById("A1").value = x;
}else{
document.getElementById("res1").value = "Incorrect";
document.getElementById("A1").value = z;
}
if(document.getElementById("ri7").checked){
document.getElementById("Q2").value = "correct";

```

```
i+=10;

document.getElementById("A2").value = x;

}else{

document.getElementById("Q2").value = "Incorrect";

document.getElementById("A2").value = z;

}

if(document.getElementById("ri15").checked){

document.getElementById("Q3").value = "correct";

i+=10;

document.getElementById("A3").value = x;

}else{

document.getElementById("Q3").value = "Incorrect";

document.getElementById("A3").value = z;

}

document.getElementById("Tot").value = i;

    var txt;

    if(i>=30){

        txt="Excellent";

    }else if(i>=20){

        txt="Very Good";

    }else if(i>=10){

        txt="Good";

    }else if(i>=0){

        txt="Word Hard";

    }

    document.getElementById("Comm").value = txt;

}

</script>

</body>
```

```
</html>
```

02)

```
<html>
```

```
  <head>
```

```
  </head>
```

```
  <body>
```

```
    <script type="text/javascript">
```

```
      var error;
```

```
      function validateForm(){
```

```
        if(error==1){
```

```
          alert("Form can't Submit");
```

```
          return false;
```

```
        }else{
```

```
          return true;
```

```
          alert("<img src='download (4).jpg'/> &nbsp;Form Sucessfully Submit");
```

```
        }
```

```
      }
```

```
      function checkName(){
```

```
        var name=document.getElementById("fname").value;
```

```
        var element=document.getElementById("fnametable");
```

```
        if(name.length<10 && name===""){
```

```
          error=1;
```

```
          element.innerHTML="*first name should be at least 5 characters and  
that can't be Empty";
```

```
          element.style.color="red";
```

```
        }else{
```

```
          error=0;
```

```

        element.innerHTML="<img src='download (4).jpg'/> &nbsp;  Done valid
First Name";

        element.style.color="green";

    }

}

function checkadd(){

    var add=document.getElementById("address").value;
    var addelement=document.getElementById("addressable");
    if(add==""){
        error=1;

        addelement.innerHTML="*That can't be empty";
        addelement.style.color="red";
    }else{
        error=0;

        addelement.innerHTML="<img src='download (4).jpg'/> &nbsp;  Done
valid Address";

        addelement.style.color="green";

    }

}

function checkzip(){

    var zip=document.getElementById("zipcode").value;
    var zipelement=document.getElementById("ziplable");
    if(zip==" " && zip.length<10){
        error=1;

        zipelement.innerHTML="*That can't be empty";
        zipelement.style.color="red";
    }else{
        error=0;

        zipelement.innerHTML="<img src='download (4).jpg'/> &nbsp;  Done
valid Address";

```

```

        zipelement.style.color="green";
    }
}

function checkstat(){
    var stat=document.Q2.status.value;
    var staelement=document.getElementById("statuslable");
    if(stat=="Please Select"){
        error=1;
        staelement.innerHTML="*Status Should be select ";
        staelement.style.color="red";
    }else{
        error=0;
        staelement.innerHTML="<img src='download (4).jpg'/> &nbsp;Done  
valid Selection on Status";
        staelement.style.color="green";
    }
}

function checkuser(){
    var user=document.getElementById("user").value;
    var element=document.getElementById("userlable");
    if(user==""){
        error=1;
        element.innerHTML="*That can't be empty";
        element.style.color="red";
    }else{
        error=0;
        if(user.length>6 && user.length<8){
            element.innerHTML="<img src='download (4).jpg'/> &nbsp;Done valid  
User Name";
        }
    }
}

```



```

        element.style.color="green";
    }else{
        element.innerHTML="*Length should be in between 6-8";
        element.style.color="red";
    }
}

function checkemail(){
    var email=document.getElementById("email").value;
    var element=document.getElementById("emailable");
    var atpos=email.indexOf("@");
    var dotpos=email.lastIndexOf(".");
    if(email=="" && atpos<1 || dotpos<atpos+2 || dotpos+2>=email.length){
        error=1;
        element.innerHTML="*That can't be empty OR Wrong Email format";
        element.style.color="red";
    }else{
        error=0;
        element.innerHTML="<img src='download (4).jpg' /> &nbsp; Done valid
Address";
        element.style.color="green";
    }
}

</script>

<form onsubmit="return validateForm()" id="Q2" name="Q2" method="post"
action="submit_form.asp">
    <table>
        <tr>
            <td>

```


[illegible]





```
</tr>

</table>

</form>

</body>

</html>
```

First Name :	<input type="text"/>	*first name should be at least 5 characters and that can't be Empty
Address:	<input type="text"/>	*That can't be empty
Zip Code:	<input type="text" value="4445"/>	 Done valid Address
Status:	<input type="text" value="Miss"/>	 Done valid Selection on Status
Username(6-8 characters):	<input type="text" value="userqw2"/>	 Done valid User Name
Email:	<input type="text" value="ser@"/>	*That can't be empty OR Wrong Email format
	<input type="button" value="Submit"/>	

03)

```
<html>

<head>

</head>

<body>

<script type="text/javascript">

    function validateForm(){

        if(error==1){

            alert("Form can't Submit");

            return false;

        }else{

            purch=document.getElementById("purchases").value;

            dis=document.getElementById("discount").value;
```

```

        pct =(1+dis/100);
        pay=(purch*pct);
        document.getElementById("payable").value = pay;
        return true;
        alert("<img src='download (4).jpg'/> &nbsp;Form Sucessfully Submit");
    }
}



function checkpur(){
    var purch=document.getElementById("purches").value;
    var element=document.getElementById("purcheslbl");
    if(purch==""){
        error=1;
        element.innerHTML=" &nbsp; Total Purches cannot be Empty";
        element.style.color="red";
    }else{
        error=0;
        element.innerHTML="<img src='download (4).jpg'/> &nbsp;Done
Correct Purches amount";
        element.style.color="green";
    }
}

function checkDis(){
    var dis=document.getElementById("discount").value;
    var elem=document.getElementById("dicountlbl");
    if(dis==""){
        error=1;
        elem.innerHTML="Discount Cannot be empty";
        elem.style.color="red";
    }else{

```

[illegible]

[illegible]

Total Purches Rs:	<input type="text" value="1200"/>	 Done Correct Purches amount
Discount presentage:	<input type="text" value="12"/>	%  Done Correct discount Value
	<input type="button" value="Calculate"/>	
Total payable is Rs:	<input type="text" value="1344.0000000000002"/>	

04)

<html>

<head>

</head>

<body>

<script type="text/javascript">

function check(){

if(document.getElementById('ri1').checked){

var element=document.getElementById("lbi");

element.innerHTML="

Test Cell

";

element.style.background="Black";

element.style.color="white";}

if(document.getElementById('ri2').checked){

var element=document.getElementById("lbi");

element.innerHTML="

Test Cell

";

element.style.background="green";

element.style.color="white";}

if(document.getElementById('ri3').checked){

var element=document.getElementById("lbi");

element.innerHTML="

Test Cell

";

element.style.background="red";}

```

        if(document.getElementById('ri4').checked){
            var element=document.getElementById("lbi");
            element.innerHTML="<br/><br/><br/><br/><br/><br/><br/>Test Cell
<br/><br/><br/><br/><br/><br/>";
            element.style.background="yellow";}
        if(document.getElementById('ri5').checked){
            var element=document.getElementById("lbi");
            element.innerHTML="<br/><br/><br/><br/><br/><br/><br/>Test Cell
<br/><br/><br/><br/><br/><br/>";
            element.style.background="blue";
        }
        if(document.getElementById('ri6').checked){
            var element=document.getElementById("lbi");
            element.innerHTML="<br/><br/><br/><br/><br/><br/><br/>Test Cell
<br/><br/><br/><br/><br/><br/>";
            element.style.background="pink";
        }}
        function reset(){
            var element=document.getElementById("lbi");
            element.innerHTML="<br/><br/><br/><br/><br/><br/><br/> Test Cell
<br/><br/><br/><br/><br/><br/>";
            element.style.background="white";
            element.style.color="Black";
        }
    </script>
    <table>
    <tr>
    <td>
    <ul type=none>
        <li><input type="radio" name="R1" id="ri1" onchange="check()" />Black</li>

```

```
<br/>
<li><input type="radio" name="R1" id="ri2" onchange="check()"/>Green</li>
<br/>
<li><input type="radio" name="R1" id="ri3" onchange="check()"/>Red</li>
<br/>
<li><input type="radio" name="R1" id="ri4" onchange="check()"/>Yellow</li>
<br/>
<li><input type="radio" name="R1" id="ri5" onchange="check()"/>Blue</li>
<br/>
<li><input type="radio" name="R1" id="ri6" onchange="check()"/>Pink</li>
<br/>
<li><input type="Reset" name="set" id="set" onclick="reset()"/></li>
</ul>
</td>
<td>
</td>
<td>
<div id="lbl">
</div>
</td>
</tr>
</table>
</body>
</html>
```

☐ Black

☐ Green

☐ Red

☐ Yellow

☐ Blue

☒ Pink

Test Cell

Reset

☐ Black

☐ Green

☐ Red

☐ Yellow

☐ Blue

☒ Pink

Test Cell

Reset