Lab cycle sheet-2
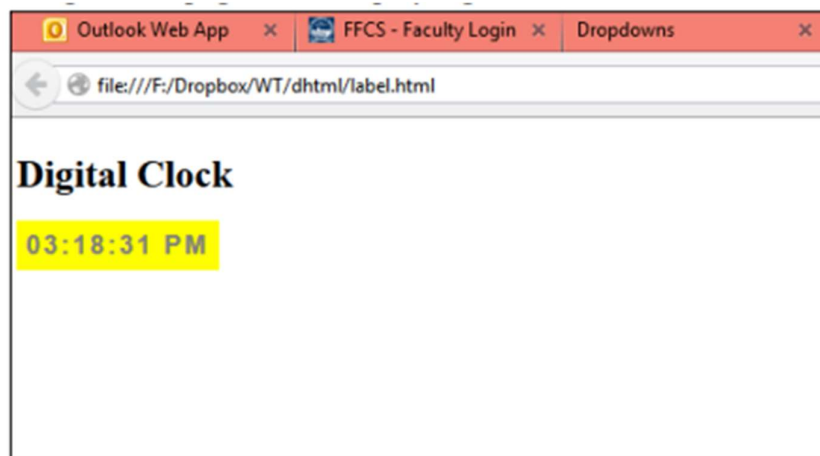
1. Design a web page which display digital clock as shown below.


```html
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Digital_clock</title>
    <style>
        #clck{
            color:darkgray;
            background-color: yellow;
            width: 190px;
        }
    </style>
</head>
<body onload="gettimer()">
    <h1>Digital Clock</h1>
    <h1 id="clck">hh</h1>
    <script>
        function gettimer(){
            var today = new Date();
            var hrs = today.getHours();
            var time = today.getHours() + ":"+today.getMinutes()+":"+today.getSeconds();
            var ampm = 'AM';
            if(hrs > 13)
```
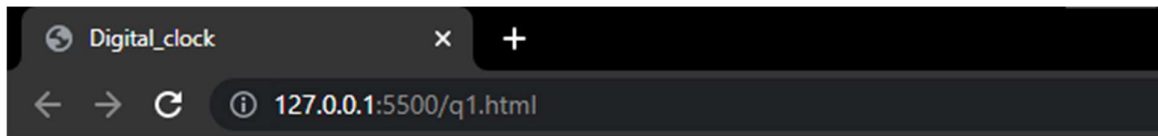
```
        {
            ampm = 'PM';
        }
        time = time +' '+ ampm;
        document.getElementById('clck').innerHTML = time;
    }
    </script>
</body>
</html>
```


Digital Clock

16:9:56 PM

2. Design a scientific calculator using JavaScript

```
<!DOCTYPE html>
<html>

<head>
    <title>
        Scientific  Calculator
    </title>

    <style>
    #btn{
     background-color: orange;
     height: 65px;
     width: 65px;
     margin-top: 8px;
     margin-right: 3px;
     border-radius: 19px;
     font-size: 20px;
    }
    #btnsym{
     background-color: lightgrey;
     height: 65px;
     width: 65px;
     margin-top: 8px;
     margin-right: 3px;
     border-radius: 19px;
```

```css
            font-size: 17px;
    }
  #res{
        background-color: lightgreen;
        height: 82px;
        width: 419px;
        border-radius: 5px;
        font-size: 40px;
        margin-bottom: 5px;
        margin-top: 8px;
}
.box{
        background-color: darkgray;
        border-radius: 15px;
        border: 2px black solid;
        padding: 15px;
        margin-left: auto;
        margin-right: auto;
        max-width: 450px;
        max-height: 550px;
}
    </style>

    <script>
        function backspace(calc) {
            size = calc.display.value.length;
            calc.display.value = calc.display.value.substring(0, size-1);
        }


        function calculate(calc) {

            if(calc.display.value.includes("!")) {

                size = calc.display.value.length;
                n = Number(calc.display.value.substring(0, size-1));
                f = 1;

                for(i = 2; i <= n; i++)
                    f = f*i;
                calc.display.value = f;
            }

            else if(calc.display.value.includes("%")) {

                size = calc.display.value.length;
                n = Number(calc.display.value.substring(0, size-1));
                calc.display.value = n/100;
            }

            else

                calc.display.value = eval(calc.display.value);
        }
```
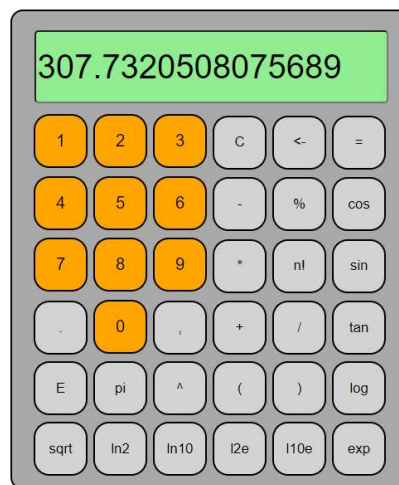
```html
    </script>
</head>

<body align="center" style="margin-top:90px;">

<div class="box">

    <form name="calc">

<input id="res" name="display" onkeypress="return event.charCode >= 48 && event.charCode
<= 57" type="text"><br>
<input id="btn" type="button" value="1" OnClick="calc.display.value+='1'">
<input id="btn" type="button" value="2" OnClick="calc.display.value+='2'">
<input id="btn" type="button" value="3" OnClick="calc.display.value+='3'">
<input id="btnsym" type="button" value="C"  OnClick="calc.display.value=''">
<input id="btnsym" type="button" value="<-" OnClick="backspace(this.form)">
<input id="btnsym" type="button" value="=" OnClick="calculate(this.form)"><br>
<input id="btn" type="button" value="4" OnClick="calc.display.value+='4'">
<input id="btn" type="button" value="5" OnClick="calc.display.value+='5'">
<input id="btn" type="button" value="6" OnClick="calc.display.value+='6'">
<input id="btnsym" type="button" value="-" OnClick="calc.display.value+='-'">
<input id="btnsym" type="button" value="%" OnClick="calc.display.value+='%'">
<input id="btnsym" type="button" value="cos" OnClick="calc.display.value='Math.cos('"><br>
<input id="btn" type="button" value="7" OnClick="calc.display.value+='7'">
<input id="btn" type="button" value="8" OnClick="calc.display.value+='8'">
<input id="btn" type="button" value="9" OnClick="calc.display.value+='9'">
<input id="btnsym" type="button" value="*" OnClick="calc.display.value+='*'">
<input id="btnsym" type="button" value="n!" OnClick="calc.display.value+='!'">
<input id="btnsym" type="button" value="sin"
OnClick="calc.display.value='Math.sin('"><br>
<input id="btnsym" type="button" value="." OnClick="calc.display.value+='.'">
<input id="btn" type="button" value="0" OnClick="calc.display.value+='0'">
<input id="btnsym" type="button" value="," OnClick="calc.display.value+=','">
<input id="btnsym" type="button" value="+" OnClick="calc.display.value+='+'">
<input id="btnsym" type="button" value="/" OnClick="calc.display.value+='/'">
<input id="btnsym" type="button" value="tan" OnClick="calc.display.value='Math.tan('"><br>
<input id="btnsym" type="button" value="E" OnClick="calc.display.value+='Math.E'">
<input id="btnsym" type="button" value="pi" OnClick="calc.display.value+='Math.PI'">
<input id="btnsym" type="button" value="^" OnClick="calc.display.value+='Math.pow('">
<input id="btnsym" type="button" value="(" OnClick="calc.display.value+='('">
<input id="btnsym" type="button" value=")" OnClick="calc.display.value+=')'">
<input id="btnsym" type="button" value="log" OnClick="calc.display.value='Math.log('"><br>
<input id="btnsym" type="button" value="sqrt"OnClick="calc.display.value+='Math.sqrt('">
<input id="btnsym" type="button" value="ln2"OnClick="calc.display.value+='Math.LN2'">
<input id="btnsym" type="button" value="ln10"OnClick="calc.display.value+='Math.Log10'">
<input id="btnsym" type="button" value="l2e"OnClick="calc.display.value+='Math.LOG2E'">
<input id="btnsym" type="button" value="l10e"OnClick="calc.display.value+='Math.log10'">
<input id="btnsym" type="button" value="exp"OnClick="calc.display.value='Math.exp('">

</form>
</div>
</body>

</html>
```
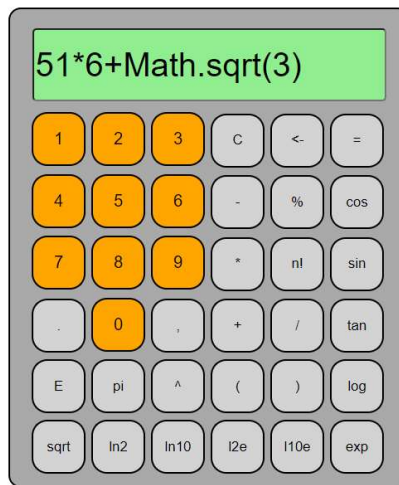
3. Design a web page which contains three buttons with labelled as red, blue and green. On clicking the button the respective color should displayed as background color.

```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="utf-8">
<script>
    function changeBodyBg(color)
        {
        document.body.style.background = color;
    }
</script>
</head>
<body>

        <button type="button" onclick="changeBodyBg('red');">Red</button>
        <button type="button" onclick="changeBodyBg('blue');">Blue</button>
        <button type="button" onclick="changeBodyBg('Green');">Green</button>


</body>
</html>
```
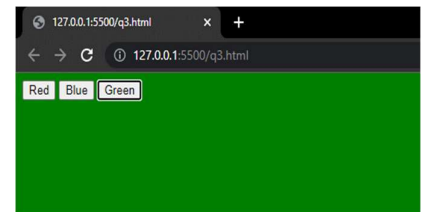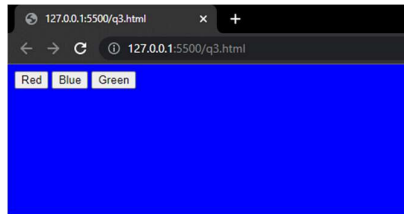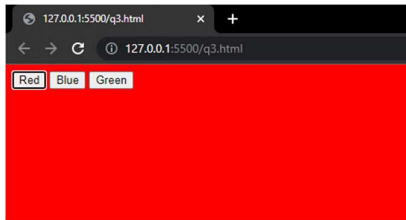

4. Implement the following using JavaScript: a. Find factorial of the given number. b. Find if a given number is an Armstrong number c. Find if a given number is Automorphic.

Factorial

```
<!DOCTYPE html>
<html>
<head>
<title>FACTORIAL PROGRAM</title>
</head>
<body style = "text-align: center; font-size: 20px;">
<h1> FACTORIAL PROGRAM </h1>
Enter a number: <input id = "num">
<br><br>
<button onclick = "fact()"> Factorial </button>
<p id = "res"></p>
<script>
function fact(){
var i, num, f;
```

```
f = 1;
num = document.getElementById("num").value;
for(i = 1; i <= num; i++)
{
f= f * i;
}
i= i - 1;
document.getElementById("res").innerHTML = "The factorial of the number " + i + " is: " +
f ;
}
</script>
</body>
</html>
```

FACTORIAL PROGRAM

Enter a number: `23`

`Factorial`

The factorial of the number 23 is: 2.585201673888498e+22

Armstrong number
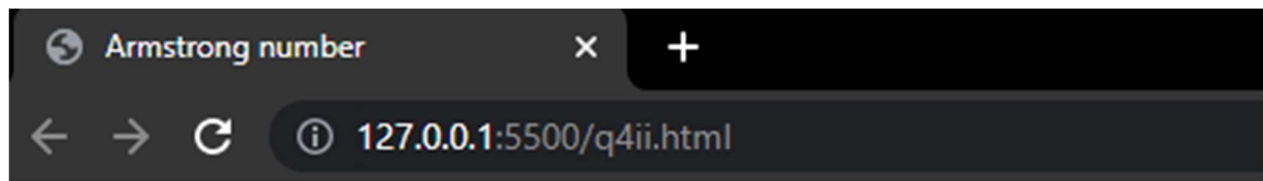
```
<!DOCTYPE html>
<html>
<head>
<title>Armstrong number</title>
<script>
function armstr()
{
var arm=0,a,b,c,d,num;
num=Number(document.getElementById("no_input").value);

temp=num;
while(temp>0)
{
a=temp%10;
temp=parseInt(temp/10); // convert float into Integer
arm=arm+a*a*a;
}
if(arm==num)
{
document.getElementById("res").innerHTML = num+" is a Armstrong number" ;
}
else
```

```
{
document.getElementById("res").innerHTML = num+" is Not Armstrong number" ;
}
}
</script>
</head>
<body>
<h3>Armstrong number<h3>
Enter any Number : <input id="no_input">
<button onclick="armstr()">Check</button></br></br>
<p id = "res"></p>
</body>
</html>
```


Armstrong number

Enter any Number : 156   Check

156 is Not Armstrong number

Atomorphic number

```
<html>
<head>
<title>atomorphic number</title>
</head>

<body>


 <input type="text" name="a" id="first" placeholder="Enter a number"> </td>
 <button onclick="automorphic ()" >Submit</button></td>
<div id="num"></div>
<div id="num1"></div>
</body>

<script type="text/javascript">
function automorphic()
```

```
{
var n,m;
n = parseInt(document.getElementById ("first").value);
m = n*n;
document.getElementById ('num').innerHTML ="Square of a number is: "+m;
if(n%10 != m%10)
{
document.getElementById('num1').innerHTML = n +" is not an atomorphic number";
n = n/10;
m = m/10;
}
else
{
document.getElementById('num1').innerHTML = n +" is an automorphic number";
}
}
</script>
</html>
```


5. Design a HTML page to generate an image slide show using Javascript. First input all the images(minimum of 5 images) you want to add to the slideshow. Add a button to start the slideshow. Repeatedly starting from the first to last, display each image for 5 seconds and then display the next image. Add two buttons to view the previous and next image.

```
<!DOCTYPE html>
<html>
<head>
<meta name="viewport" content="width=device-width, initial-scale=1">
<style>

* {box-sizing: border-box}
```

```css
body {font-family: Verdana, sans-serif; margin:0;}

.mySlides {display: none}

img {
    vertical-align: middle;
    max-width:750px;
    max-height:450px;
}

.slideshow-container {

  max-width:750px;
  position: relative;
  margin: auto;
  margin-top: 30px;
}

.prev, .next ,.start{
  cursor: pointer;
  position: absolute;
  width: auto;
  padding: 16px;
  color: white;
  background-color: black;
  font-weight: bold;
  font-size: 18px;
  user-select: none;
  margin-top: 30PX;
  border-radius: 5px;
}

.start{
margin-left: 330px;

}
.next {
  right: 0;
}

.numbertext {
  color: #f2f2f2;
  font-size: 12px;
  padding: 8px 12px;
  position: absolute;
  top: 0;
}

.active {
  background-color: #717171;
}

</style>
</head>
```

```html
<body>

<div class="slideshow-container">


<div class="mySlides">
  <div class="numbertext">1 / 5</div>
  <img src="cover 11.jpg" style="width:100%">
</div>

<div class="mySlides">
  <div class="numbertext">2 / 5</div>
  <img src="cover 12.jpg" style="width:100%">
</div>

<div class="mySlides">
  <div class="numbertext">3 / 5</div>
  <img src="cover 13.jpg" style="width:100%">
</div>

<div class="mySlides">
    <div class="numbertext">4 / 5</div>
    <img src="cover 14.jpg" style="width:100%">
</div>

<div class="mySlides">
    <div class="numbertext">5 / 5</div>
    <img src="cover 15.jpg" style="width:100%">
</div>

<a class="prev" onclick="index(-1)">❮ PREVIOUS</a>
<a class="start" onclick="index(2);">start</a>
<a class="next" onclick="index(1)">NEXT ❯</a>

</div>
<br>

<script>
  let slideIndex = 0;

  function index(n) {
    if(n==1||n==-1){slideIndex += n;showSlides(slideIndex);}

    else{
        start();
      }

  }


  function showSlides(n) {
    let i;
    let slides = document.getElementsByClassName("mySlides");
```

```
      if (n > slides.length) {slideIndex = 1}
      if (n < 1) {slideIndex = slides.length}
      for (i = 0; i < slides.length; i++) {
        slides[i].style.display = "none";
      }
      slides[slideIndex-1].style.display = "block";

    }

    function start() {
    let i;
    let slides = document.getElementsByClassName("mySlides");

    for (i = 0; i < slides.length; i++) {
      slides[i].style.display = "none";

    }
    slideIndex++;
    if (slideIndex > slides.length) {slideIndex = 1; }

    slides[slideIndex-1].style.display = "block";

    setTimeout(start, 5000);
      // Change image every 2 seconds
}
    </script>

</body>
</html>
```
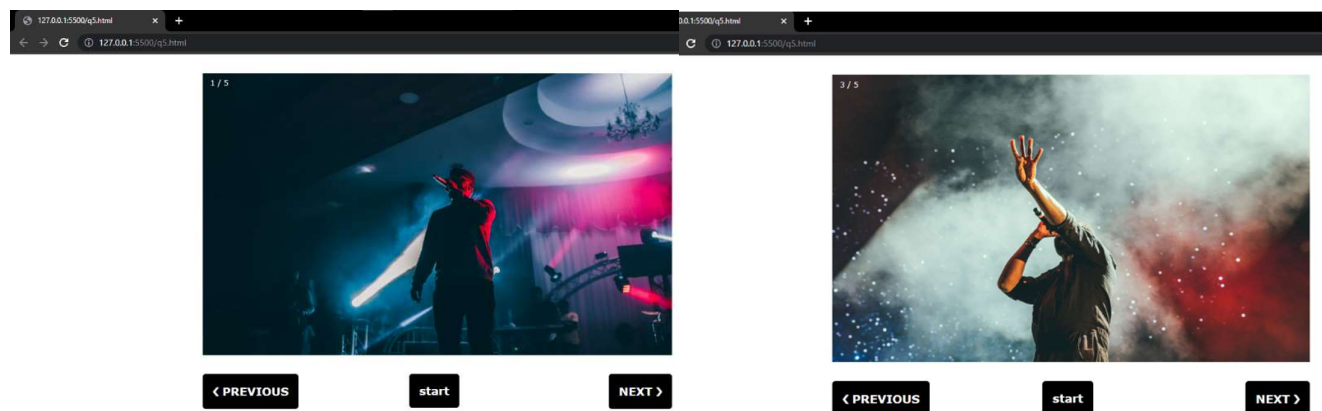
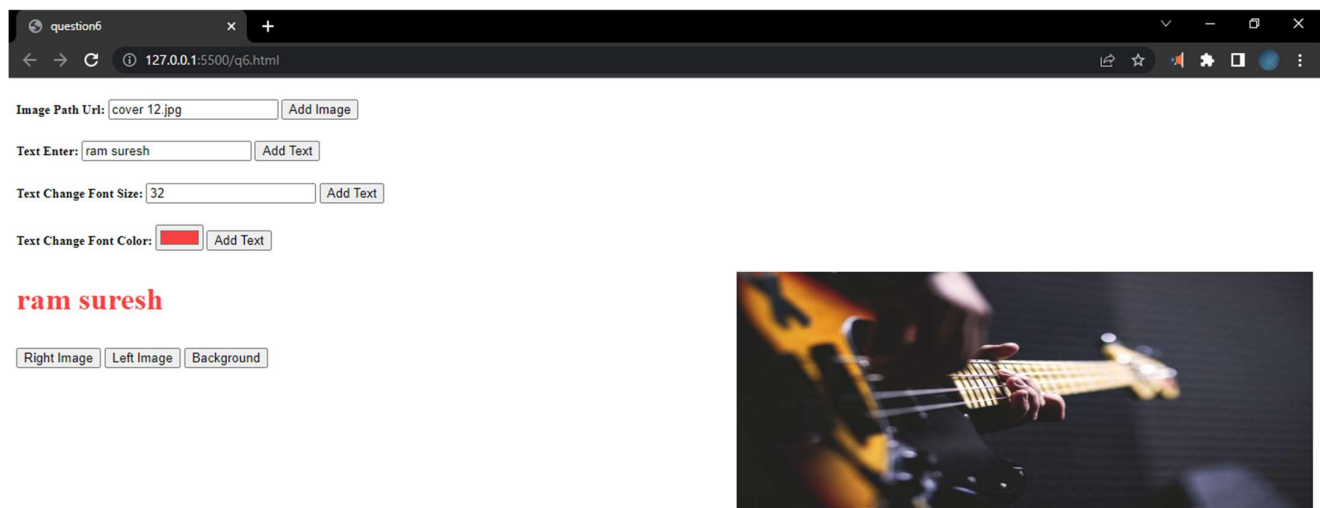6. Develop an Online Greetings Designer using Javascript and CSS. Add options to

 i) change the image

 ii) Position the image (left, background, right)

iii) Edit text

 iv) Change font size

v) Change font color

```html
<!Doctype html>
<html>
<head>
<title>question6</title>
<script>
function changeImagePosition(position){
if(position=="right"){
var gtimage=document.getElementById('gtimage');
gtimage.style.float="right";
}else if(position=="left"){
var gtimage=document.getElementById('gtimage');
gtimage.style.float="left";
}else if(position=="bg"){
var gtimage=document.getElementById('gtimage');
gtimage.style.display="none";
var
imgpaths=document.getElementById('imgpaths').value;
document.getElementById('bodybg').style.backgroundImage = "url('"+imgpaths+"')";
}
}
function addText(){
var textenter=document.getElementById('textenter').value;
var textval=document.getElementById('textval');
textval.innerHTML=textenter;
}
function addImage(){
var imgpaths=document.getElementById('imgpaths').value;
var gtimage=document.getElementById('gtimage');
gtimage.setAttribute("src",imgpaths);
}
function Textcolor(){
var textcolor=document.getElementById('textcolor').value;
var textval=document.getElementById('textval');
textval.style.color=textcolor;
}
function Textsize(){
var textsize=document.getElementById('textsize').value;
var textval=document.getElementById('textval');
textval.style.fontSize=textsize+"px";
}
</script>
</head>
<body id="bodybg">
```

```
<div>
<h5>Image Path Url: <input type="text" id="imgpaths"> <button
type="text" onclick="addImage()">Add Image</button></h5>
<h5>Text Enter: <input type="text" id="textenter"> <button
type="text" onclick="addText()">Add Text</button></h5>
<h5>Text Change Font Size: <input type="number" id="textsize">
<button type="text" onclick="Textsize()">Add Text</button></h5>
<h5>Text Change Font Color: <input type="color" id="textcolor">
<button type="text" onclick="Textcolor()">Add Text</button></h5>
</div>
<div>
<img src id="gtimage" height=250 width=600>
</div>
<div>
<h3 id="textval" style="color:black;">This is Text.</h3>
</div>
<button type="button" onclick="changeImagePosition('right')">Right
Image</button>
<button type="button" onclick="changeImagePosition('left')">Left
Image</button>
<button type="button"
onclick="changeImagePosition('bg')">Background</button>
</body>
</html>
```


7.Design an online Resume Generator using HTML and Javascript. Design a HTML page
where the user can input his personal, academic and experience details. Using Javascript
generate the formatted resume.

```
<!Doctype html>
<html>
<head>
```

```html
<title>question7</title>
<script>
function createResume(){
var fullnamme= document.getElementById('name').value;
var mobnumber= document.getElementById('number').value;
var address= document.getElementById('address').value;
document.getElementById('fullname').innerHTML=fullnamme;
document.getElementById('mobnumber').innerHTML=mobnumber;
document.getElementById('fulladdress').innerHTML=address;
var b10= document.getElementById('10b').value;
var s10= document.getElementById('10s').value;
var p10= document.getElementById('10p').value;
var c10= document.getElementById('10c').value;
document.getElementById('10thboard').innerHTML=b10;
document.getElementById('10school').innerHTML=s10;
document.getElementById('10year').innerHTML=p10;
document.getElementById('10cgpa').innerHTML=c10;
var b12= document.getElementById('12b').value;
var s12= document.getElementById('12s').value;
var p12= document.getElementById('12p').value;
var c12= document.getElementById('12c').value;
document.getElementById('12thboard').innerHTML=b12;
document.getElementById('12thschool').innerHTML=s12;
document.getElementById('12thyear').innerHTML=p12;
document.getElementById('12thcgpa').innerHTML=c12;
}
</script>
<style>
table,th,td{
border:1px solid black;
width:100%;
}
</style>
</head>
<body>
<fieldset>
<legend>Personal Info</legend>
Enter Full Name: <input type="text" id="name"><br>
Enter Mobile Number: <input type="text" id="number"><br>
Enter Address: <input type="text" id="address"><br>
</fieldset>
<fieldset>
<legend>Academic Info</legend>
Enter 10th Board: <input type="text" id="10b"><br>
Enter 10th School: <input type="text" id="10s"><br>
Enter 10th Passing Year: <input type="text" id="10p"><br>
Enter 10th CGPA: <input type="text" id="10c"><br><br>
Enter 12th Board: <input type="text" id="12b"><br>
Enter 12th School: <input type="text" id="12s"><br>
Enter 12th Passing Year: <input type="text" id="12p"><br>
Enter 12th CGPA: <input type="text" id="12c"><br>
</fieldset>
<button type="button"
onclick="createResume()">Submit</button><br><br>
```

```html
<div id="resume" style="border:2px solid
#ddd;margin:5px;padding:5px">
<h4 style="text-align:center;text-decoration:underline">My
Resume</h4>
<div style="border:1px dashed black">
<div style="background:#333;color:white;padding:5px
10px">Personal Inforation</div>
<h1 style="margin:5px 0px 5px 10px"
id="fullname"></h1>
<h4 style="margin:5px 0px 5px 10px"
id="mobnumber"></h4>
<h5 style="margin:5px 0px 5px 10px"
id="fulladdress"></h5>
</div>
<div style="border:1px dashed black">
<div style="background:#333;color:white;margin:5px
0px ;padding:5px 10px">Academic Inforation</div>
<table>
<tr>
<th>Class</th>
<th>Board</th>
<th>School / University</th>
<th>Passing Year</th>
<th>CGPA</th>
</tr>
<tr>
<td>10<sup>th</sup></td>
<td id="10thboard"></td>
<td id="10school"></td>
<td id="10year"></td>
<td id="10cgpa"></td>
</tr>
<tr>
<td>12<sup>th</sup></td>
<td id="12thboard"></td>
<td id="12thschool"></td>
<td id="12thyear"></td>
<td id="12thcgpa"></td>
</tr>
</table>
<h1 style="margin:5px 0px 5px 10px"
id="fullname"></h1>
<h4 style="margin:5px 0px 5px 10px"
id="mobnumber"></h4>
<h5 style="margin:5px 0px 5px 10px"
id="fulladdress"></h5>
</div>
</div>
</body>
</html>
```

8. A parking garage charges a $2.00 minimum fee to park for up to three hours. The garage charges an additional $0.50 per hour for each hour or part thereof in excess of three hours. The maximum charge for any given 24-hour period is $10.00. Assume that no car parks for longer than 24 hours at a time. Write a script that calculates and displays the parking charges for each customer who parked a car in this garage yesterday. You should input from the user the hours parked for each customer. The program should display the charge for the current customer and should calculate and display the running total of yesterday's receipts. The program should use the function calculate-Charges to determine the charge for each customer. Use a text input field to obtain the input from the user.

```html
<!DOCTYPE html>
<html>
<head>
<title>question 8</title>
</head>
<body>
<div class="data">
Enter name:<input type="text" id="nam"><br>
Enter hrs:-<input type="text" id="hrs">
<button onclick="enter_data()">Add Data</button>
</div>
<button onclick="show_data()">Show data</button><br><br>
<button onclick="show_latest_data()">Show Last data</button><br><br>
<div class="answer">
Total Collection=<span id="total"></span>
</div>
Yesterday:-
<div class="all_Data">
<span id="0"></span><br>
```

```html
<span id="1"></span><br>
<span id="2"></span><br>
<span id="3"></span><br>
<span id="4"></span><br>
</div>
Latest:-
<span id="lat"> </span>
<script>
var arr=[];
var hrs=[];
var total_amt=[];
var count=0;
function enter_data() {
var hrs_place=parseFloat(document.getElementById('hrs').value);
var name=document.getElementById('nam').value;
arr.push(name);
hrs.push(hrs_place);
if(hrs_place <= 3)
{
total_amnt=parseFloat("2");
total_amt.push(total_amnt);
}
else if(hrs_place>3 && hrs_place <24){
total_amnt=2+(hrs_place-3)*0.50;
if(total_amnt>10){
total_amnt=10;
total_amt.push(total_amnt);
}
else{
total_amt.push(total_amnt);
}
}
else{
total_amt.push(parseFloat("10"));
}
}
function show_data(){
var sum=0;
for(var j=0;j<total_amt.length;j++){
sum=sum+total_amt[j];
}
document.getElementById('total').innerHTML=sum;
for(var i=0;i<arr.length-1;i++){
var data="Name="+arr[i]+"hours="+hrs[i]+"Total amount="+total_amt[i];
var c=i.toString();
document.getElementById(c).innerHTML = data;
}
document.getElementById()
}
function show_latest_data(){
var n=arr.length;
var data="Name="+arr[n-1]+"Hours="+hrs[n-1]+"Total amount="+total_amt[n-1];
document.getElementById('lat').innerHTML= data;
}
```

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

← → C ⓘ 127.0.0.1:5500/q8.html

Enter name: adas
Enter hrs:- 12   Add Data
Show data

Show Last data

Total Collection=11.5
Yesterday:-
Name=rafhours=2Total amount=2
Name=adshours=5Total amount=3

Latest:- Name=adasHours=12Total amount=6.5

9. BSNL has designed a grievance registration form in HTML with name of customer, address, telecom circle, email and grievance nature in a list box containing huge bills for limited mobile usage, roaming charges and frequent service disruption and a submit button. ii) Write a Javascript DOM event to be enabled when the user submits the form and display the complaint details in a tabular format. iii) If no grievance is selected, then invoke another DOM event to display " No grievances".

```
<html>
 <head>
 <script type="text/javascript">
    function ex5validation()
 {
 x=document.myform.cusname.value;
 a=document.myform.address.value;
 tc=document.myform.tcircles;
 y=document.myform.email.value;
 gn=document.myform.list;
if(test(x))
{   if(test1(a))
 {
 if(test2(tc))
 {
 if(test3(y))
 {
 if(test4(gn))
 {
 return true;   } } }
 }
 }
 return false;
 }
```

```javascript
function test(x)
{
var npat=/^[A-Za-z]+$/;  if (x.match(npat))
{
document.getElementById("outtab").rows[1].cells[1].innerHTML=x;
return true;
}
alert("Name must be filled characters");
return false;
}
function test1(a)
{
var apat=/\w/;
if(a.match(apat))
{
document.getElementById("outtab").rows[2].cells[1].innerHTML=a;
return true;
}
alert("Address must be filled");
return false;
}
function test2(tc)
{
if(tc.value)
{
document.getElementById("outtab").rows[3].cells[1].innerHTML=tc. value;
return true;
}
alert("Select Telecom Circle");
return false;
}
function test3()
{
var epat=/^[a-zA-Z0-9]+@[a-zA-Z]+.[a-zA-Z]+$/;
if(y.match(epat)) {
document.getElementById("outtab").rows[4].cells[1].innerHTML=y;
return true;
}
alert("Enter email id");  return false;
}
function test4(gn)
{
if(gn.value)
{
document.getElementById("outtab").rows[5].cells[1].innerHTML=gn. value;  return true;
} document.getElementById("outtab").rows[5].cells[1].innerHTML="<h2>No
grievances</h2>";  return true;
}

</script>
</head>

<style>
#t
```

```css
{
 width:200px;  height:25px;
}
 #t1
{
 width:200px;  height:35px;

}
 #t2
{
width:120px; height:25px;
 }
 input[type="text"]
 {
 border-radius:5px;
 }
 select
 {
 border-radius:5px;

}
 #t3
{
 width:120px;  height:25px;

}
 #table1
{
 border-radius:6px;  color:rgb(22, 16, 16);
 background-color:#19f1f8;
 position:absolute;  top:32%;
 left:5%;
 opacity:0.8;
}
 #outtab
{
 border-radius:6px;
 color:rgb(0,0,0);
 background-color:#de6de9;
 position:absolute;
 top:31%;
 left:45%;
 opacity:0.8;
 height: 41%;
}
</style>
<body>
<form name="myform" method="post" onsubmit="return ex5validation()">
<table id="table1" cellspacing="10">
<tr> <td colspan="2"><h2><b>Registration forms</b></h2></td> </tr>
<tr><td><b>Name of the Customer</b></td><td><input type="text" id="t"
name="cusname"></td></tr></br>
<tr><td><b>Address</b></td><td><input type="text" id="t"name="address"></td></tr></br>
<tr><td><b>Telecom Circle</b></td><td><select id="t2" name="tcircles">
```

```html
<option value="" selected>-Select-</option>
<option value="Metro">Metro</option>
<option value="A">A</option>
<option value="B">B</option>  <option value="C">C</option>
</select></td></tr></br>
<tr><td><b>Email</b></td><td><input type="text" id="t"name="email"></td></tr></br>
<tr><td><b>Grievance Nature</b></td><td><select id="t1" name="list" size="1">
<option value="" selected>-Select-</option>
<option value="Bills for Limited Mobile Usage">Bills for Limited Mobile Usage</option>
<option value="Roaming Charges">Roaming Charges</option>  <option value="Frequent Service
Disruption">Frequent Service Disruption</option></select></td></tr></br></br>
<tr><td colspan="2" align="center"><input type="submit" value="submit"></td></tr></br>
</table>
</form> <br> <br>
<table id="outtab" border="1" bordercolor="white" onsubmit="returndisplay();" >
<tr><td colspan="2" align="center"><h2>FORM OUTPUT</h2></td></tr>
<tr><td>Name of the customer</td><td></td></tr>
<tr><td>Address</td><td></td></tr>
<tr><td>Telecom
Circle</td><td></td></tr><tr><td>Email</td><td></td></tr>
<tr><td>Grievance Nature</td><td></td></tr>
<tr><td colspan="2" align="center"><button type="submit"
onclick="ex5validation()">Display</button></td></tr>
</table>

</body>
</html>
```

Registration forms

Name of the Customer	ram
Address	dsasda
Telecom Circle	A ▼
Email	sadas@gmail.com
Grievance Nature	Bills for Limited Mobile Usag ▼
	submit

FORM OUTPUT

Name of the customer	ram
Address	dsasda
Telecom Circle	A
Email	sadas@gmail.com
Grievance Nature	Bills for Limited Mobile Usage
	Display