Muthoot Institute of Technology and Science

Varikoli P.O, Puthencruz,

Ernakulam – 682308

Master of Computer Applications

LAB RECORD

Course Name: 20MCA133 WEB PROGRAMMING LAB

NAME……

REG. NO……. SEMESTER…….

MONTH & YEAR……

Lab Cycle 1

CO1: Explore markup languages features and create interactive web pages using them.

Program # 1

1.Create a simple web application to display your Resume (CV) using various text formatting features, table, list and link within a page in HTML.

PROGRAM CODE:

page 1.html

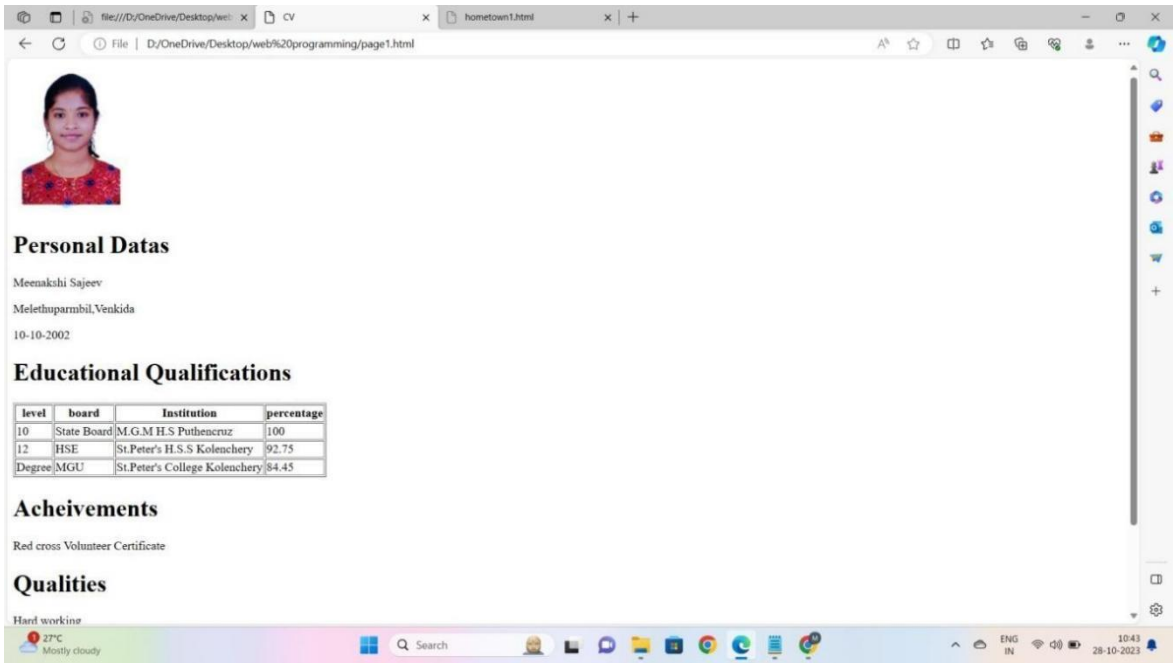
```
<html>
<head>
<title>CV</title>
</html>
<body>
<img src="pic.JPEG">
<p><h1>Personal Datas</h1></p>
<p>Meenakshi Sajeev</p>
<p>Melethuparmbil,Venkida</p>
<p>10-10-2002</p>
<p><h1>Educational Qualifications</h1></p>
<table border=1>
<tr>
<th>level</th>
<th>board</th>
<th>Institution</th>
<th>percentage</th>
</tr>
<tr>
<td>10</td>
```

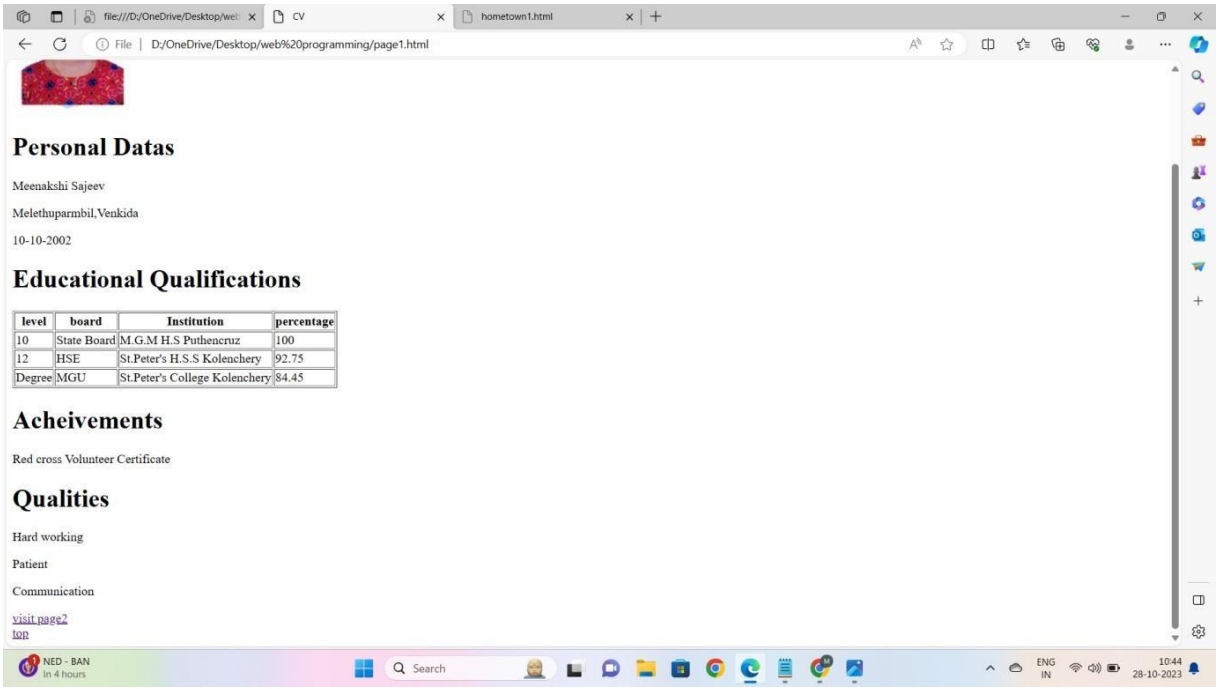
```
<td>State Board</td>
<td>M.G.M H.S Puthencruz</td>
<td>100</td>
</tr>
<tr>
<td>12</td>
<td>HSE</td>
<td>St.Peter's H.S.S Kolenchery</td>
<td>92.75</td>
</td>
<tr>
<td>Degree</td>
<td>MGU</td>
<td>St.Peter's College Kolenchery </td>
<td>84.45</td>
</tr>
</table>
<p><h1>Acheivements</h1></p>
<p>Red cross Volunteer Certificate</P>
<p><h1>Qualities</h1></p>
<p>Hard working</p>
<p>Patient</p>
<p>Communication</p>
<a href="page2.html">visit page2</a><br>
<a href="#top">top</a>
</body>
</html>
```

page 2.html

```
<html>
<body>
<p><h1>Languages</h1></p>
<p>English</p>
<p>Malayalam</p>
<p>Hindi</p>
<p><h1>Hobbies</h1></p>
<p>Painting</p>
<p>Listening Music</p>
<a href="page1.html">visit page1</a><br>
</body>
</html>
```

OUTPUT:





Personal Datas

Meenakshi Sajeev

Melethuparmbil,Venkida

10-10-2002

Educational Qualifications

level	board	Institution	percentage
10	State Board	M.G.M H.S Puthencruz	100
12	HSE	St.Peter's H.S.S Kolenchery	92.75
Degree	MGU	St.Peter's College Kolenchery	84.45

Acheivements

Red cross Volunteer Certificate

Qualities

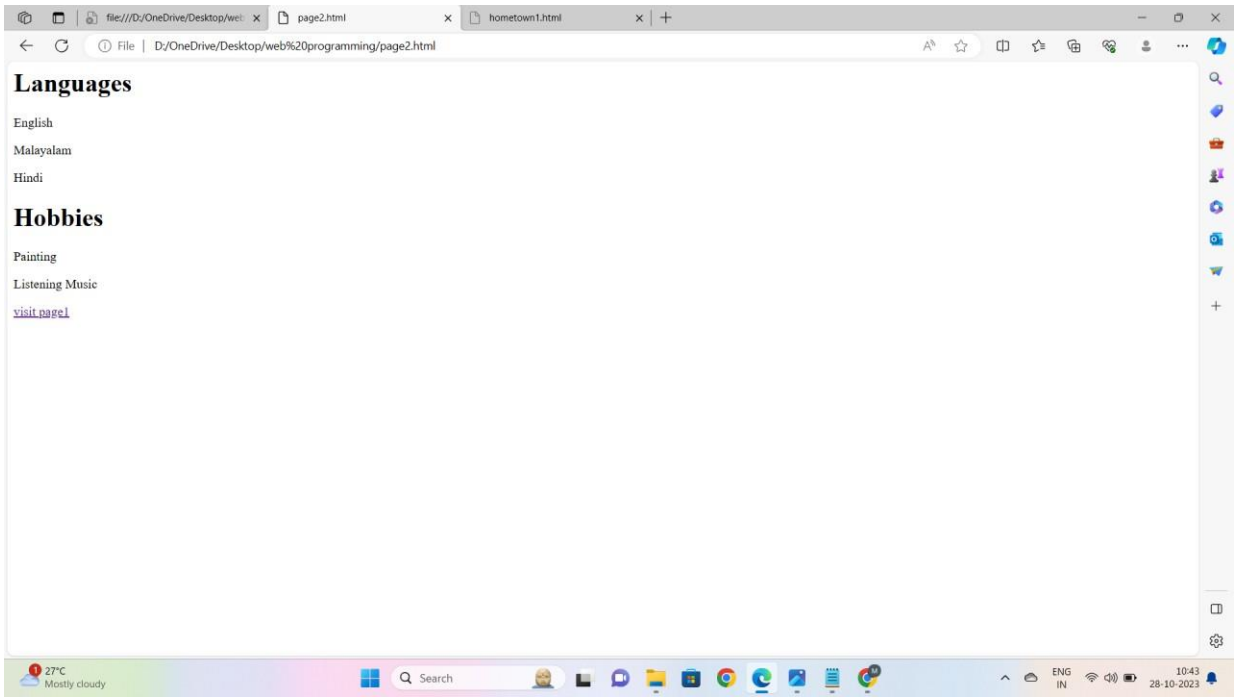
Hard working

Patient

Communication

visit page2

top



Languages

English

Malayalam

Hindi

Hobbies

Painting

Listening Music

visit page1

Lab Cycle 2

CO2: Learn and design client-side validation using scripting languages.

Program # 6

6.Create a HTML page to explain the use of various predefined functions in a string and math

PROGRAM CODE:

Math.html

```
<html>
<head>
<title>Math Functions</title>
</head>
<body style="background-color:powderblue;">
<h1>Math Function Calculator</h1>
<label for="userInput">Enter a number:</label>
<input type="text" id="userInput"><br>
<button onclick="performMathFunctions()">Submit</button>
<p id="output"></p>
<script>
function performMathFunctions() {
var userInput = document.getElementById("userInput").value;
var number = parseFloat(userInput);
var squareRoot = Math.sqrt(number);
var logValue=Math.log(number);
var logtenValue=Math.log10(number);
var absoluteValue = Math.abs(number);
var rounded = Math.round(number);
var ceilvalue=Math.ceil(number);

var floorvalue=Math.floor(number);
var r=Math.random();
var t=Math.trunc(number);
var s=Math.sign(number);
var output= "Square Root: " + squareRoot + "<br>";
output += "Logarithm: " + logValue+ "<br>";
output += "Logarithm to base 10: " +logtenValue+ "<br>";
output += "Absolute Value: " + absoluteValue + "<br>";
output += "Rounded Value: " + rounded+"<br>";
output += "Ceil Value: " + ceilvalue + "<br>";
output += "Floor Value: " + floorvalue + "<br>";
output += "Random Value: " + r+"<br>";
output += "Trunc Value: " + t+"<br>";
output += "Sign Value: " + s+"<br>";
```

```
document.getElementById("output").innerHTML = output;

}
</script>
<h1>Min and Max Calculator</h1>
<label for="numbers">Enter a list of numbers (comma-separated):</label>
<input type="text" id="numbers"><br>
<button onclick="calculateMinMax()">Calculate</button>
<p id="result"></p>
<script>
function calculateMinMax() {
const inputElement = document.getElementById("numbers");
const resultElement = document.getElementById("result");
const input = inputElement.value;
const numbers = input.split(',').map(item => parseFloat(item));
const min = Math.min(...numbers);
const max = Math.max(...numbers);
resultElement.innerHTML = `Minimum: ${min}<br>Maximum: ${max}`;
}
</script>
<h1>Power Calculator</h1>
<label for="base">Enter the base number:</label>
<input type="text" id="base">
<label for="power">Enter the exponent:</label>
<input type="text" id="power"><br>
<button onclick="calculatePower()">Calculate</button>
<p id="res"></p>
<script>
function calculatePower()
{
        var baseElement = document.getElementById("base");
        var powerElement = document.getElementById("power");
        var resultElement = document.getElementById("result");
        var base = parseFloat(baseElement.value);
        var power = parseFloat(powerElement.value);
        var res1 = Math.pow(base, power);
    res= "Power: " + res1 + "<br>";
        document.getElementById("res").innerHTML = res;
}
</script>
</body>
</html>
```

string.html

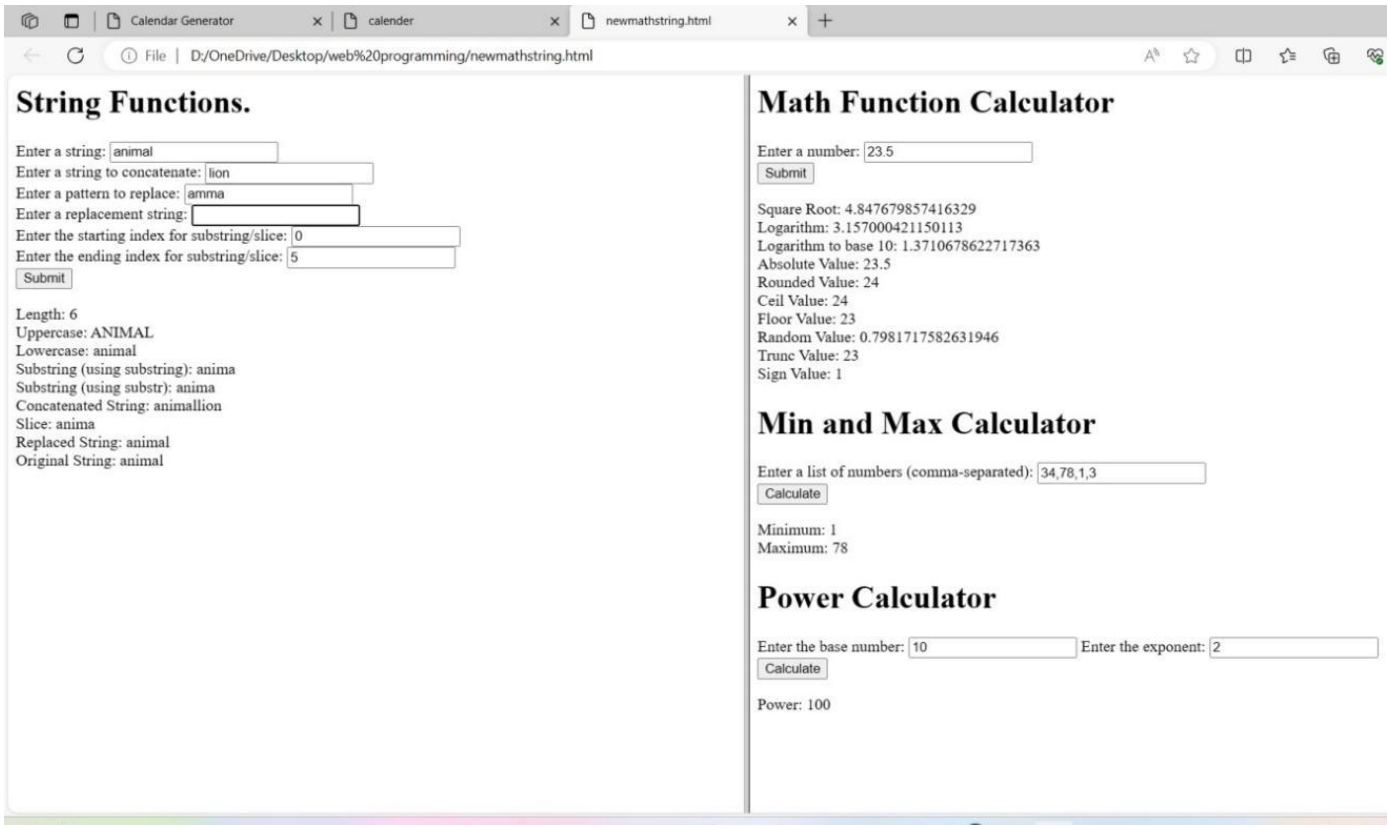
```
<html>
<head>
<title>String Functions</title>
</head>
<body style="background-color:powderblue;">
```

```
<h1>String Functions.</h1>
<label for="inputString">Enter a string:</label>
<input type="text" id="inputString"><br>
 <label for="concatString">Enter a string to concatenate:</label>
 <input type="text" id="concatString"><br>
<label for="replacePattern">Enter a pattern to replace:</label>
<input type="text" id="replacePattern"><br>
 <label for="replacementString">Enter a replacement string:</label>
 <input type="text" id="replacementString"><br>
 <label for="start">Enter the starting index for substring/slice:</label>
 <input type="number" id="start"><br>
<label for "end">Enter the ending index for substring/slice:</label>
<input type="number" id="end"><br>
 <button onclick="performStringFunctions()">Submit</button>
 <p id="output"></p>
 <script>
     function performStringFunctions() {
       var inputString = document.getElementById("inputString").value;
       var length = inputString.length;
       var uppercase = inputString.toUpperCase();
       var lowercase = inputString.toLowerCase();
       var concatString = document.getElementById("concatString").value;
       var replacePattern = document.getElementById("replacePattern").value;
       var replacementString = document.getElementById("replacementString").value;
       var start = parseInt(document.getElementById("start").value);
       var end = parseInt(document.getElementById("end").value);
       var concatenatedString = inputString.concat(concatString);
       var replacedString = inputString.replace(replacePattern, replacementString);
       var substrResult = inputString.substr(start, end - start);
       var sliceResult = inputString.slice(start, end);
       var substringResult = inputString.substring(start, end);

       var output = "Length: " + length + "<br>";
       output += "Uppercase: " + uppercase + "<br>";
       output += "Lowercase: " + lowercase + "<br>";
       output += "Substring (using substring): " + substringResult + "<br>";
       output += "Substring (using substr): " + substrResult + "<br>";
       output += "Concatenated String: " + concatenatedString + "<br>";
       output += "Slice: " + sliceResult + "<br>";
       output += "Replaced String: " + replacedString + "<br>";
       output += "Original String: " + inputString + "<br><br>";

       document.getElementById("output").innerHTML = output;
     }
     </script>
     </body>
   </html>
```

frammathstring.html

```
<html>
<frameset cols="50%,50%">
<frame src="newstring.html"></frame>
<frame src="newmath.html"></frame>
</frameset>
</html>
```

OUTPUT:



Lab Cycle 2

CO2: Learn and design client-side validation using scripting languages.

Program # 7

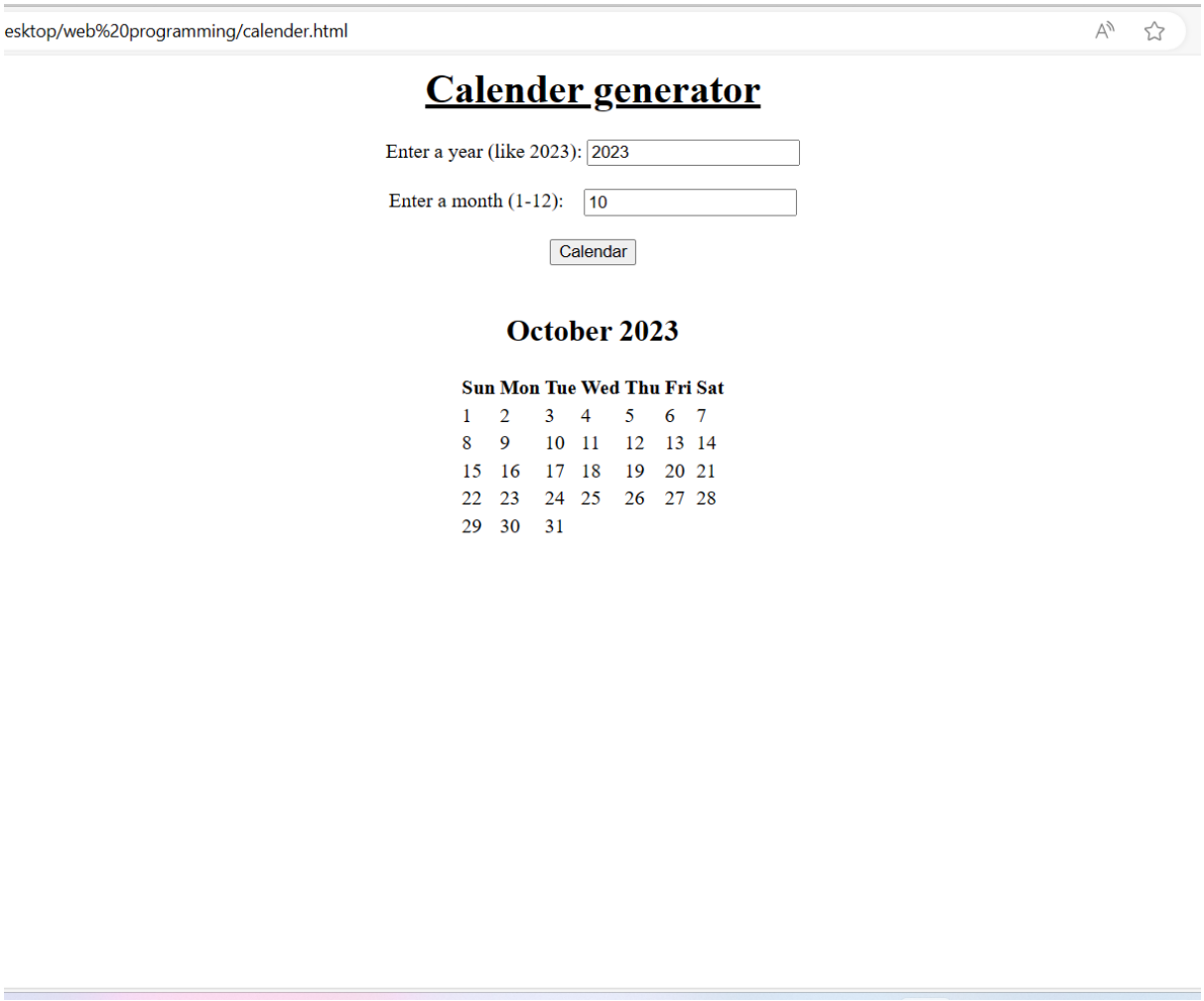
7.Generate the calendar using JavaScript code by getting the year from the user.

PROGRAM CODE:

```
<html>
<head>
<title>Calendar Generator</title>
<link rel="stylesheet" type="text/css" href="cstyle.css">

</head>
<body>
<center>
<h1><u>Calender generator</u></h1>
<label for="year">Enter a year (like 2023):</label>
<input type="text" id="year"><br><br>
<label for="month">Enter a month (1-12):</label>   
<input type="text" id="month"><br><br>
<button onclick="generateCalendar()">Calendar</button>
<br><br>
<div id="selectedDate"></div>
<div id="calendar"></div>
<script>
function generateCalendar() {
var year = document.getElementById("year").value;
var m=document.getElementById("month").value;
var month = document.getElementById("month").value - 1;
selectedDate.innerHTML = "<h2> " + getMonthName(m) + " " + year + "</h2>";
var calendar = document.getElementById("calendar");
if (isNaN(year) || year < 1 || year > 9999 || isNaN(month) || month < 0 || month > 11) {
calendar.innerHTML = "Please enter a valid year and month.";
return;
  }
   var date = new Date(year, month, 1);
   var firstDay = date.getDay();
   var lastDay = new Date(year, month + 1, 0).getDate();
   var calendarArray = [];
   var day = 1;
```

```
    for (var i = 0; i < 6; i++) {
    var week = [];
    for (var j = 0; j < 7; j++) {
          if (i === 0 && j < firstDay) {
            week.push("");
          } else if (day > lastDay) {
            week.push("");
          } else {
            week.push(day);
            day++;
          }
         }
         calendarArray.push(week);
       }
       var calendarHTML =
"<table><tr><th>Sun</th><th>Mon</th><th>Tue</th><th>Wed</th><th>Thu</th><th>Fri
</th><th>Sat</th></tr>";
       for (var i = 0; i < 6; i++) {
         calendarHTML += "<tr>";
         for (var j = 0; j < 7; j++) {
           if (calendarArray[i][j] === "") {
             calendarHTML += "<td></td>";
           } else {
             calendarHTML += "<td>" + calendarArray[i][j] + "</td>";
           }
         }
         calendarHTML += "</tr>";
       }
       calendarHTML += "</table>";
       calendar.innerHTML = calendarHTML;
     }
     function getMonthName(month) {
     var monthNames = [
        "January", "February", "March", "April", "May", "June",
        "July", "August", "September", "October", "November", "December"
      ];
     return monthNames[month - 1];
    }
</script>
</center>
</body>
</html>
```

OUTPUT:


esktop/web%20programming/calender.html
Calender generator
Enter a year (like 2023): 2023
Enter a month (1-12): 10
Calendar
October 2023
Sun Mon Tue Wed Thu Fri Sat
1 2 3 4 5 6 7
8 9 10 11 12 13 14
15 16 17 18 19 20 21
22 23 24 25 26 27 28
29 30 31

Cycle 2

CO2: Learn and design client-side validation using scripting languages

Program # 8

8.Create a HTML registration form and to validate the form using JavaScript code.

PROGRAM CODE:

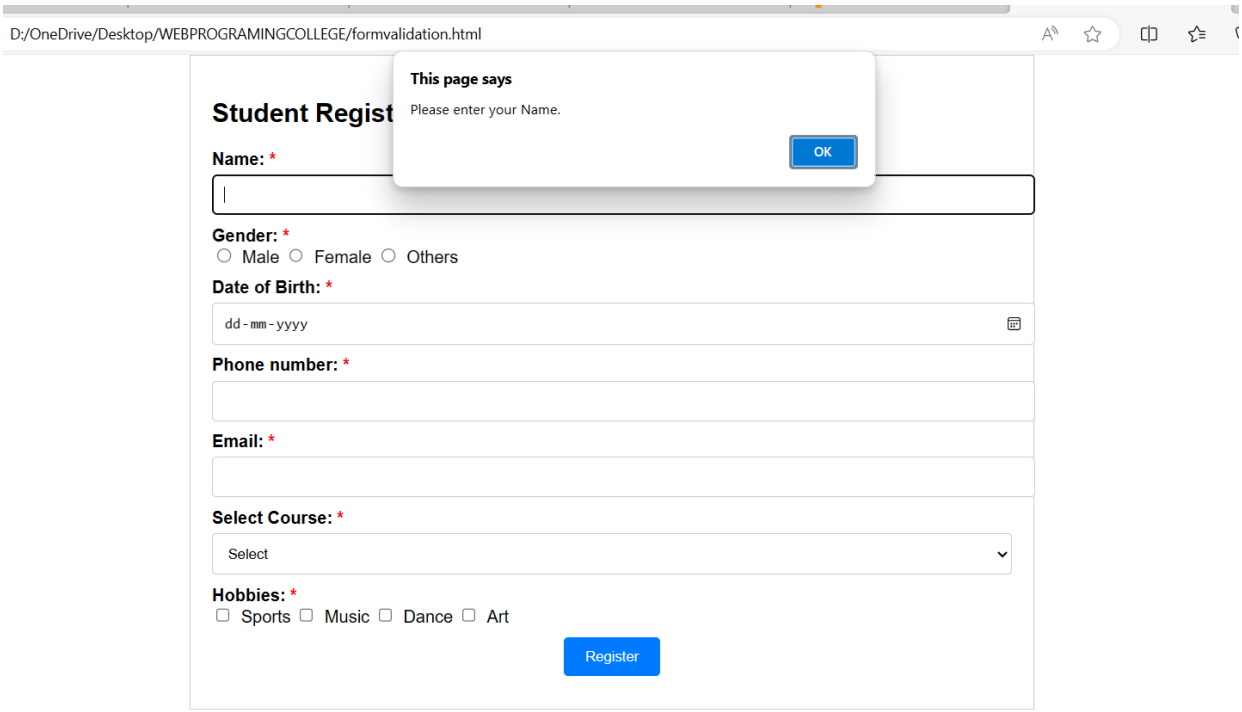
```
<!DOCTYPE html>
<html>
<head>
<meta charset="UTF-8">
<title>Student Registration Form</title>
<style>
  body {
     font-family: Arial, sans-serif;
     background-image: url("clg.jpeg");
     margin: 0;
     padding: 0;
  }

  .container {
     width: 50%;
     margin: 0 auto;
     background-color: #fff;
     padding: 20px;
     border: 1px solid #ccc;
  }

  .form-group {
     margin: 10px 0;
  }

  label {
     display: block;
     font-weight: bold;
  }

  input[type="text"],
  input[type="date"],
  select {
   width: 100%;
```

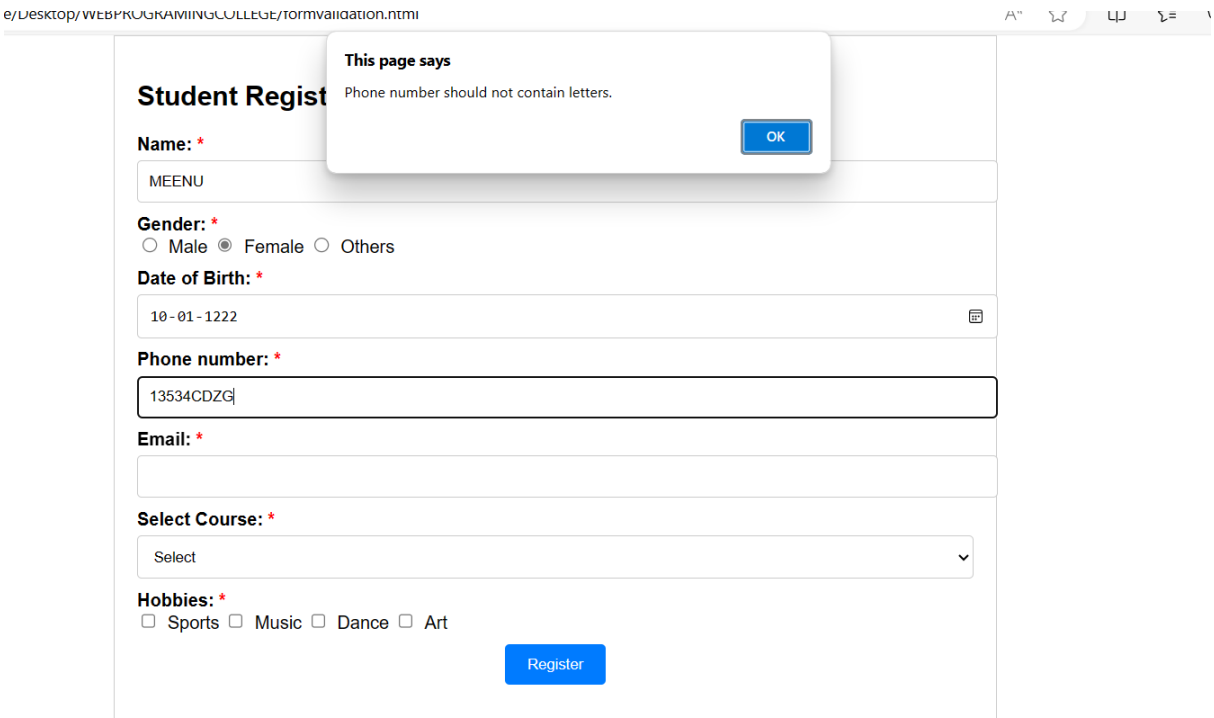
```
    padding: 10px;
    border: 1px solid #ccc;
    border-radius: 4px;
    margin-top: 5px;
    }

   input[type="radio"],
   input[type="checkbox"] {
   margin-right: 10px;
    }

   input[type="submit"] {
   background-color: #007bff;
   color: #fff;
   padding: 10px 20px;
   border: none;
   border-radius: 4px;
   cursor: pointer;
    }

   input[type="submit"]:hover {
       background-color: #0056b3;
    }

    /* Style for marking required fields */
    .required::after {
       content: ' *';
       color: red;
    }
  </style>
 </head>

 <body>
 <div class="container">
 <h2>Student Registration Form</h2>
 <form onsubmit="return validateForm()">
 <div class="form-group">
 <label for="name" class="required">Name:</label>
 <input type="text" id="name" name="name">
 </div>

<div class="form-group">
<label class="required">Gender:</label>
<input type="radio" id="male" name="gender" value="Male">Male
<input type="radio" id="female" name="gender" value="Female">Female
<input type="radio" id="others" name="gender" value="Others">Others
</div>
<div class="form-group">
<label for="date_of_birth" class="required">Date of Birth:</label>
```

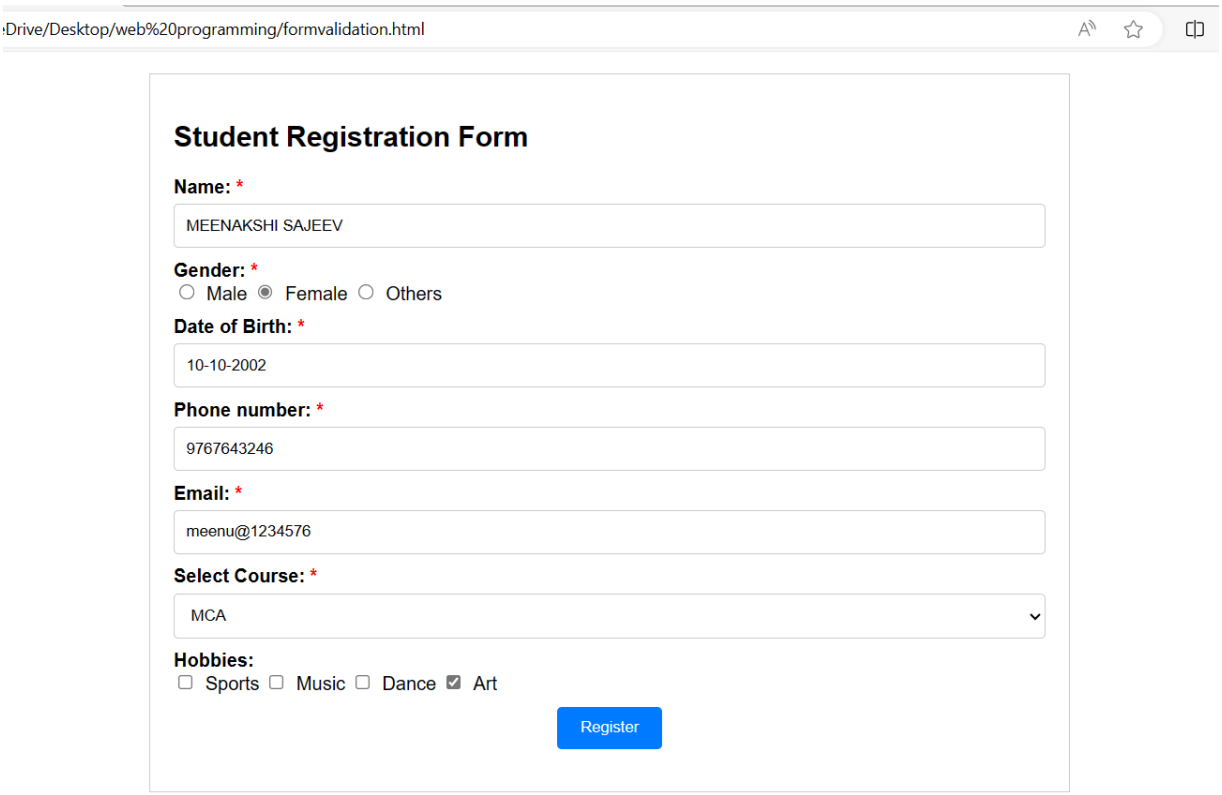
```
 <input type="date" id="date_of_birth" name="date_of_birth">
 </div>
<div class="form-group">
 <label for="phone" class="required">Phone number:</label>
 <input type="text" id="phone" name="phone">
 </div>
 <div class="form-group">
 <label for="email" class="required">Email:</label>
 <input type="text" id="email" name="email">
 </div>

 <div class="form-group">
 <label for="courses" class="required">Select Course:</label>
 <select id="courses" name="courses">
 <option value="select" selected>Select</option>
 <option value="CS">CS</option>
 <option value="EEE">EEE</option>
 <option value="ME">ME</option>
 <option value="CE">CE</option>
 <option value="MCA">MCA</option>
 </select>
 </div>
<div class="form-group">
 <label class="required">Hobbies:</label>
 <input type="checkbox" id="sports" name="interests" value="Sports">Sports
 <input type="checkbox" id="music" name="interests" value="Music">Music
 <input type="checkbox" id="dance" name="interests" value="Dance">Dance
 <input type="checkbox" id="art" name="interests" value="Art">Art
</div>
<div class="form-group">
<center><input type="submit" value="Register"></center>
</div>
</form>
</div>

<script>
 function validateForm() {
var Name = document.getElementById('name').value;
var gender = document.querySelector('input[name="gender"]:checked');
var dateOfBirth = document.getElementById('date_of_birth').value;
var phoneNumber = document.getElementById('phone').value;
var email = document.getElementById('email').value;
var course = document.getElementById('courses').value;
var hobbies = document.querySelectorAll('input[name="interests"]:checked');

if (Name === '') {
alert('Please enter your Name.');
return false;
}
```

```
  if (!/^[a-zA-Z\s]*$/.test(Name)) {
     alert('Name should only contain letters and spaces.');
     return false;
  }

  if (!gender) {
     alert('Please select your gender.');
     return false;
  }

  if (dateOfBirth === '') {
     alert('Please enter your Date of Birth.');
     return false;
  }

  if (phoneNumber === '') {
     alert('Please enter your Phone number.');
     return false;
  }

  if (isNaN(phoneNumber)) {
     alert('Phone number should not contain letters.');
     return false;
  }
  if (email === '') {
     alert('Please enter your Email.');
     return false;
  }

  if (!/\S+@\S+\.\S+/.test(email)) {
     alert('Please enter a valid Email address.');
     return false;
  }
   if (course === 'select') {
     alert('Please select a course.');
     return false;
  }
   if (hobbies.length === 0) {
     alert('Please select at least one hobby.');
     return false;
  }
  alert('Form submitted successfully!');
  return true;
 }
</script>
</body>
</html>
```

OUTPUT:


D:/OneDrive/Desktop/WEBPROGRAMINGCOLLEGE/formvalidation.html
This page says
Please enter your Name.
OK
Student Regist
Name: *
Gender: *
Male Female Others
Date of Birth: *
dd-mm-yyyy
Phone number: *
Email: *
Select Course: *
Select
Hobbies: *
Sports Music Dance Art
Register


This page says
Phone number should not contain letters.
OK
Student Regist
Name: *
MEENU
Gender: *
Male Female Others
Date of Birth: *
10-01-1222
Phone number: *
13534CDZG
Email: *
Select Course: *
Select
Hobbies: *
Sports Music Dance Art
Register


Drive/Desktop/web%20programming/formvalidation.html
Student Registration Form
Name: *
MEENAKSHI SAJEEV
Gender: *
Male Female Others
Date of Birth: *
10-10-2002
Phone number: *
9767643246
Email: *
meenu@1234576
Select Course: *
MCA
Hobbies:
Sports Music Dance Art
Register

Cycle 2

CO2: Learn and design client-side validation using scripting languages

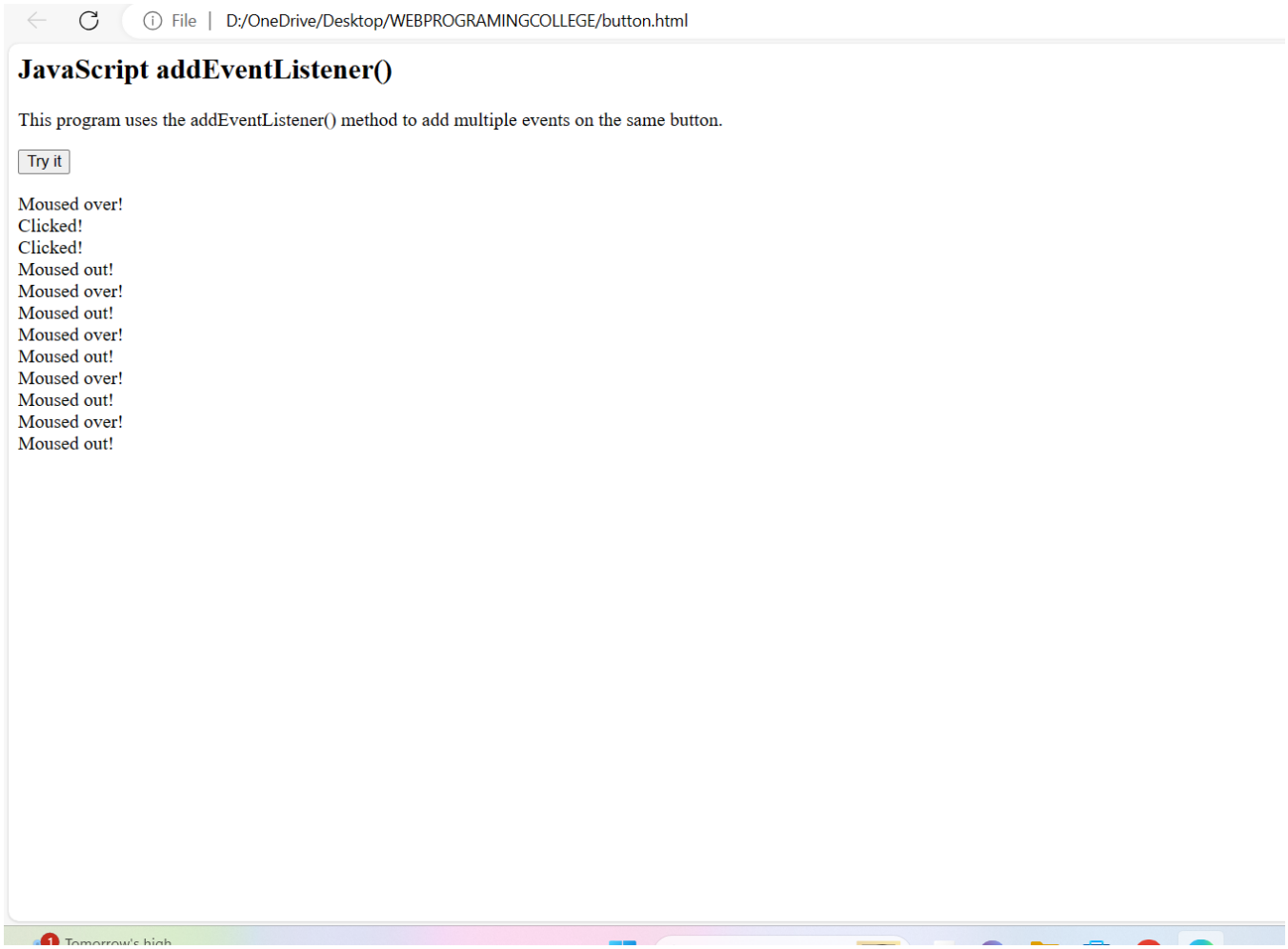
Program # 9

9.Create a program using the JavaScript Event Listener to add multiple events on the same button

PROGRAM CODE:

```
<html>
<body>
<h2>JavaScript addEventListener()</h2>
<p>This program uses the addEventListener() method to add multiple events on the
same button.</p>
<button id="btn">Try it</button>
<p id="demo"></p>
<script>
var x = document.getElementById("btn");
x.addEventListener("mouseover", mouseOverFunction);
x.addEventListener("click", mouseClickFunction);
x.addEventListener("mouseout", mouseOutFunction);function mouseOverFunction() {
document.getElementById("demo").innerHTML += "Moused over!<br>";
}
function mouseClickFunction() {
document.getElementById("demo").innerHTML += "Clicked!<br>";
}
function mouseOutFunction() {
document.getElementById("demo").innerHTML += "Moused out!<br>";
}
</script>
</body>
</html>
```

OUTPUT:


File | D:/OneDrive/Desktop/WEBPROGRAMINGCOLLEGE/button.html
JavaScript addEventListener()
This program uses the addEventListener() method to add multiple events on the same button.
Try it
Moused over!
Clicked!
Clicked!
Moused out!
Moused over!
Moused out!
Moused over!
Moused out!
Moused over!
Moused out!
Moused over!
Moused out!

Cycle 2

CO2: Learn and design client-side validation using scripting languages

Program # 10

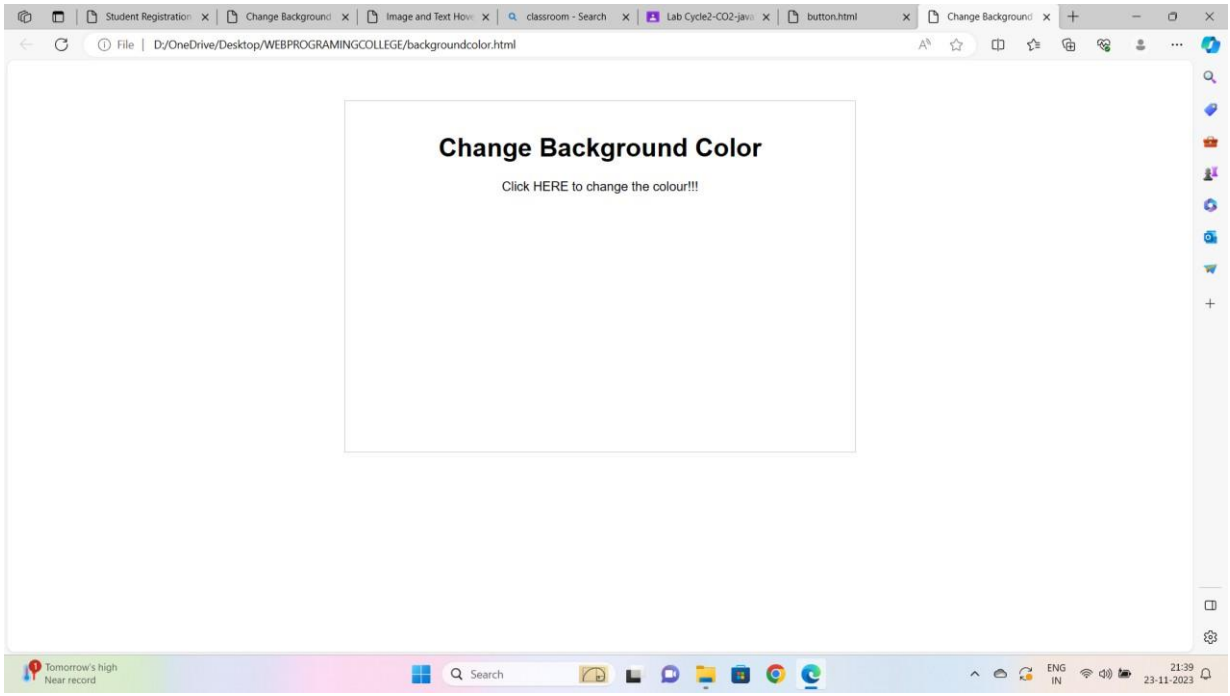
10.Develop a JavaScript Event Handling mechanism to change the background colour of a HTML

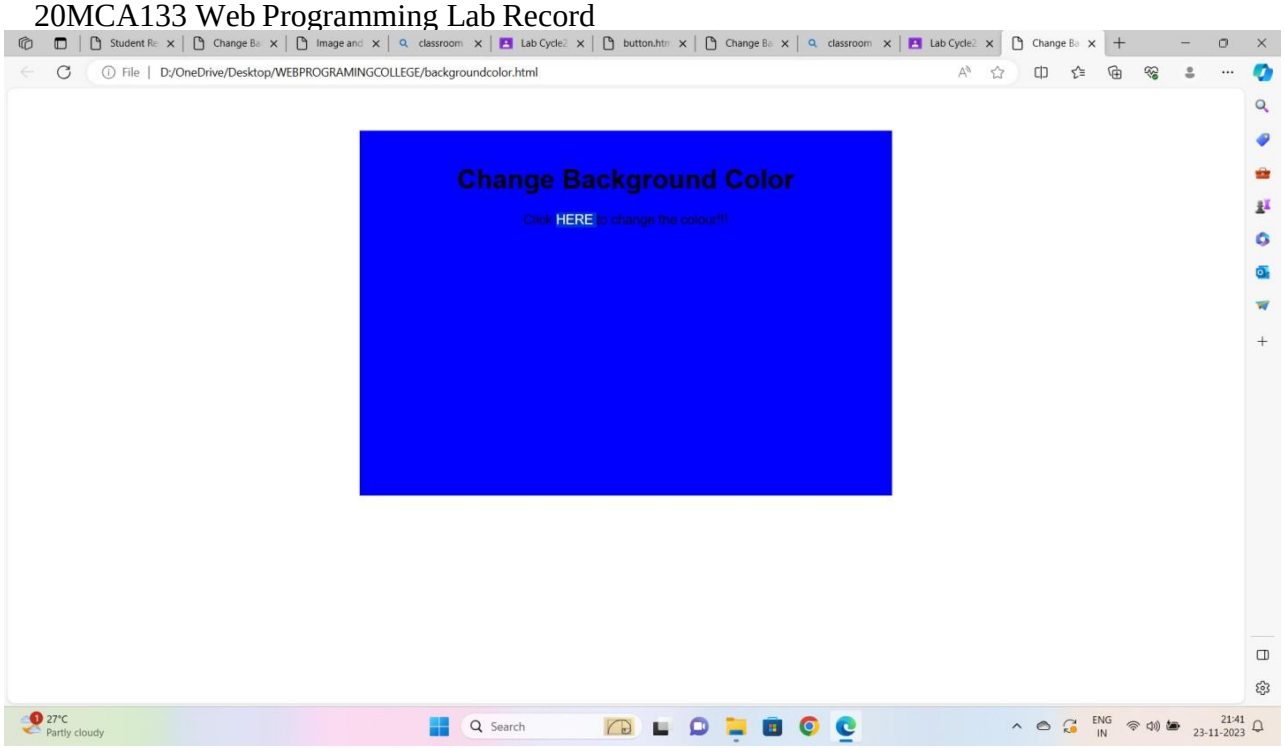
PROGRAM CODE:

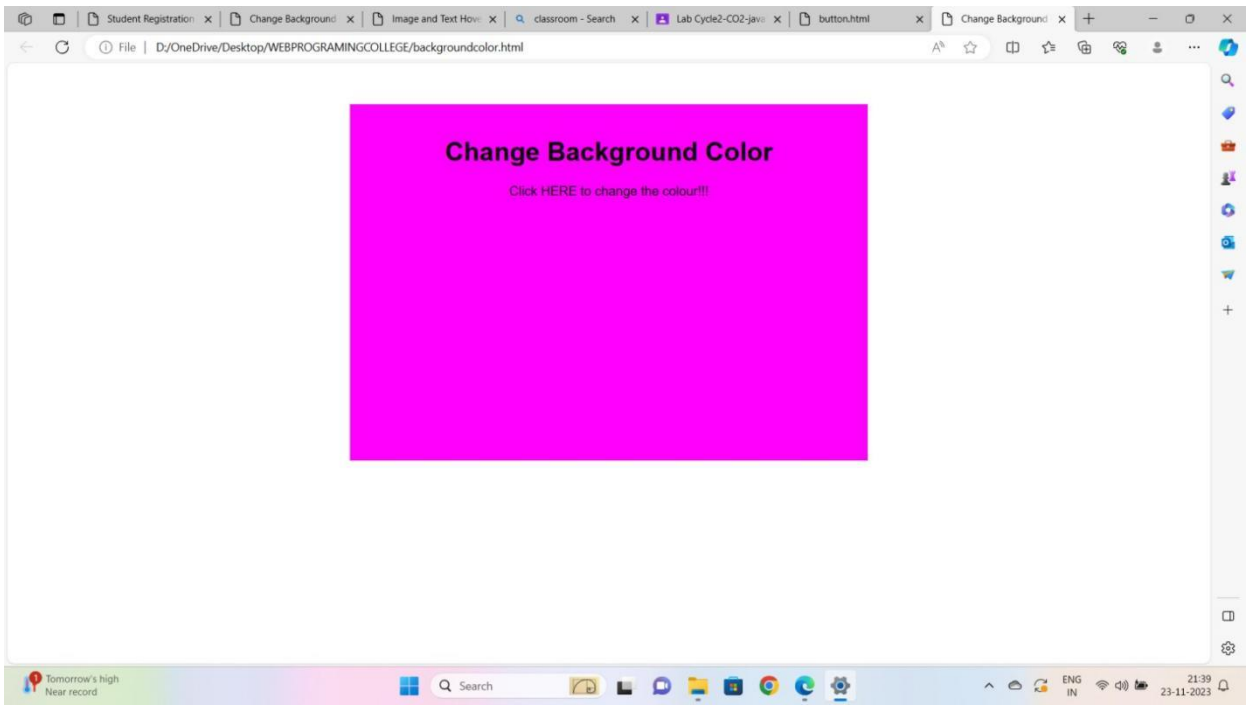
```
<!DOCTYPE html>

<html>

<head>

<title>Change Background Colour on Mouse Click</title>

<style>

body { font-family: sans-serif; }

#container { width: 600px;

height: 400px;

margin: 50px auto;

padding: 20px;

text-align: center;

border: 1px solid #ccc;}

</style>
</head>

<body>

<div id="container">

<h1>Change Background Color</h1>

<p>Click HERE to change the colour!!!</p> </div>

<script>
```

```
const container = document.getElementById('container');
container.addEventListener('click', () => {
const colors = ['#f00', '#0f0', '#00f', '#ff0', '#0ff', '#f0f'];
const randomColor = colors[Math.floor(Math.random() * colors.length)];
container.style.backgroundColor = randomColor; });
</script>
</body> </html>
```

OUTPUT:




File | D:/OneDrive/Desktop/WEBPROGRAMINGCOLLEGE/backgroundcolor.html
Change Background Color
Click HERE to change the colour!!!
Search


File | D:/OneDrive/Desktop/WEBPROGRAMINGCOLLEGE/backgroundcolor.html
Change Background Color
Click HERE to change the colour!!!
Search

Cycle 2

CO2: Learn and design client-side validation using scripting languages

Program # 11

11. Create a HTML page to display a new image and text when the mouse comes over the existing content in the page using JavaScript Event Handling mechanism.

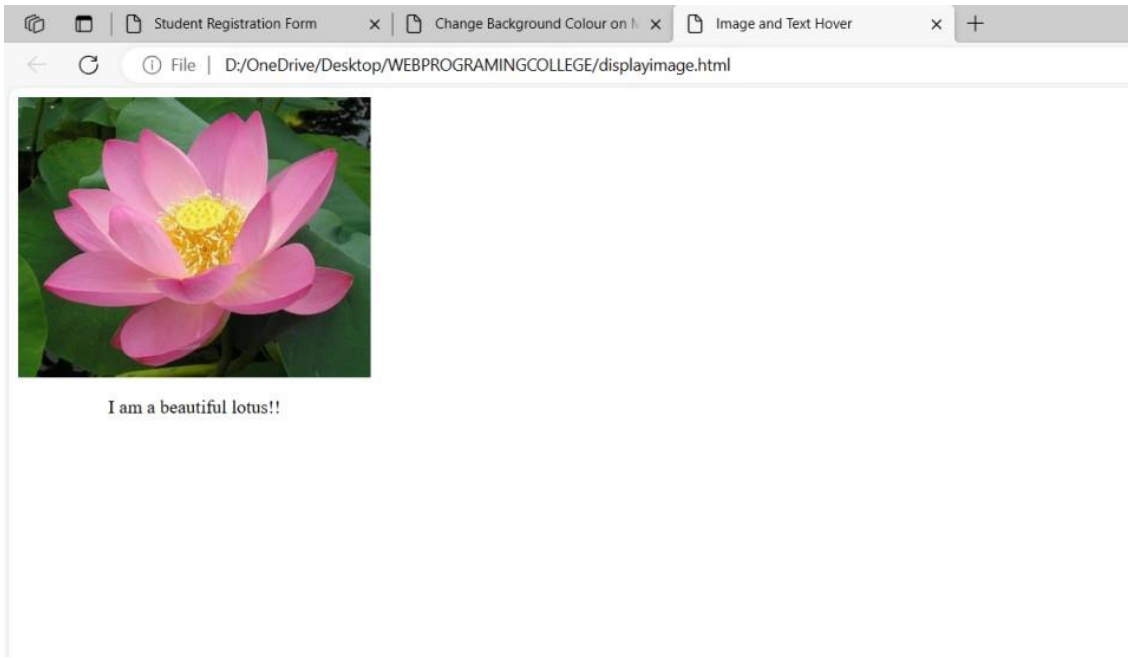
PROGRAM CODE:

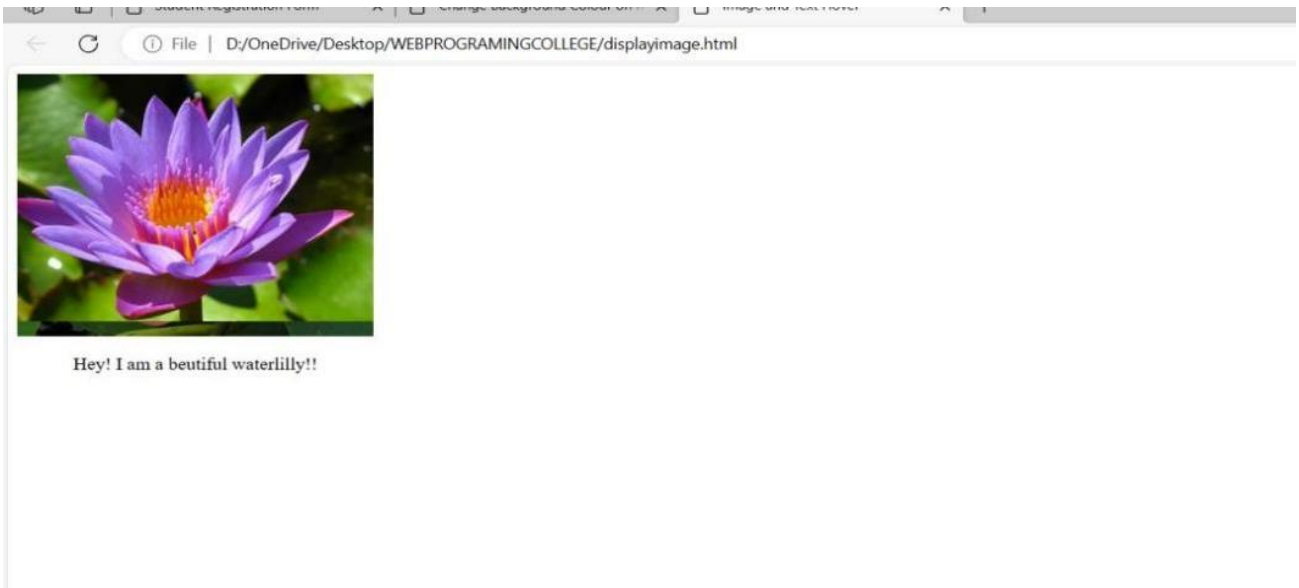
```
<html>

<head>

<meta charset="UTF-8">

<title>Image and Text Hover</title>

<style>

#image-container {

position: relative;

width: 300px;

height: 200px;

background-color: #ccc;

text-align: center;

}
#image-container img {

width: 100%;

height: auto; }

#hidden-content {

position: absolute;

top: 0;

left: 0;
```

```
width: 100%;

height: 100%;

background-color: rgba(0, 0, 0, 0.5);

color: white;

text-align: center;

display: none; }

</style>
</head>

<body>

<div id="image-container">

<img src="lotus.JPEG" alt="Image 1">

<p id="image-text">I see an apple here !!</p>

<div id="hidden-content">

<img src="waterlilly.JPEG" alt="Image 2">

</div>

</div>
<script>

const imageContainer = document.getElementById('image-container');

const hiddenContent = document.getElementById('hidden-content');

const imageText = document.getElementById('image-text');

imageContainer.addEventListener('mouseover', () => {

hiddenContent.style.display = 'block';

imageText.textContent = 'Hey! I am a beutiful waterlilly!!'; });

imageContainer.addEventListener('mouseout', () => {

hiddenContent.style.display = 'none';
```

```
imageText.textContent = 'I am a beautiful lotus!!'; });

</script>

</body>

</html>
```

OUTPUT:





Cycle 2

CO2: Learn and design client-side validation using scripting languages

Program # 12

12.. Design and develop a complete Online exam using Html, CSS and JavaScript.

PROGRAM CODE:

```
 <!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Online Exam</title>
<style>
body {
display: flex;
justify-content: center;
align-items: center;
height: 100vh;
margin: 0;
background-color: #f4f4f4;
}

.container {
max-width: 800px;
}

#exam-container, #form-page, #exam-page {
text-align: center;
padding: 20px;
background-color: #fff;
border: 1px solid #ccc;
border-radius: 10px;
box-shadow: 0 0 10px rgba(0, 0, 0, 0.1);
}

h1 {
color: #333;
}

.question {
margin-bottom: 20px;
}
```

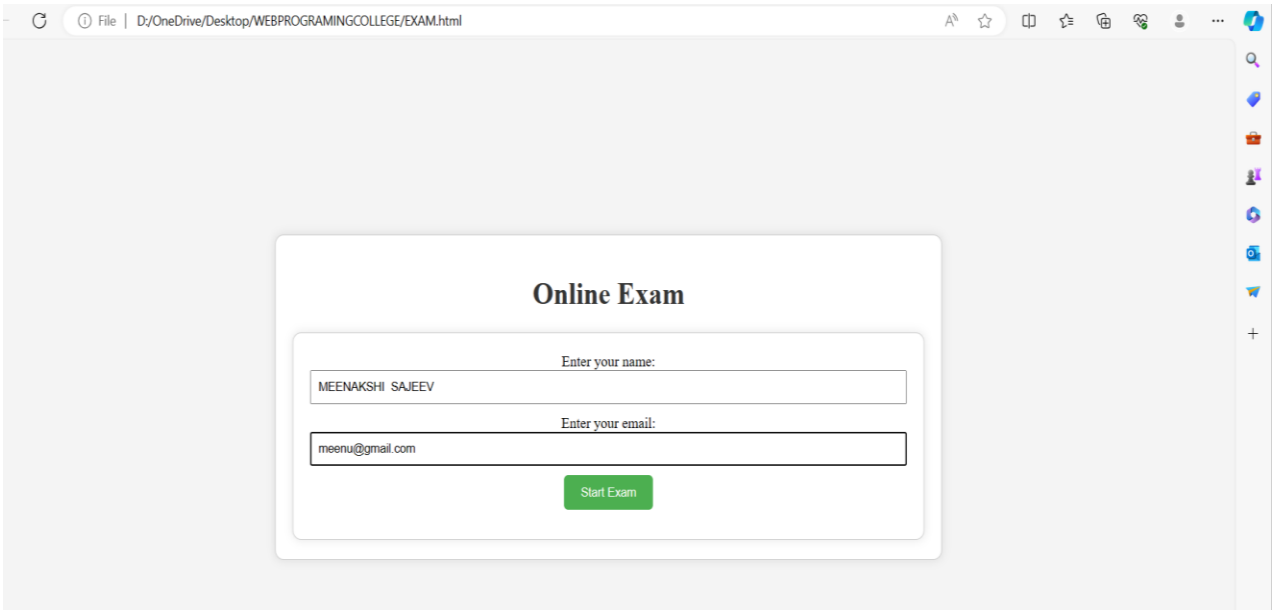
```
    .options {
     display: flex;
     flex-direction: column;
     gap: 10px;
     justify-content: center;
     align-items: flex-start;
    }

    .options label {
     display: flex;
     align-items: center;
    }

    .options input {
     margin-right: 8px;
    }

    button {
     background-color: #4caf50;
     color: white;
     padding: 10px 20px;
     border: none;
     border-radius: 5px;
     cursor: pointer;
   }

   input {
     padding: 8px;
     margin-bottom: 10px;
     width: 100%;
     box-sizing: border-box;
    }

.validation-message {
     color: red;
     margin-top: 10px;
   }
   </style>
   </head>
   <body>

     <div class="container" id="exam-container">
    <h1>Online Exam</h1>

   <div class="container" id="form-page">
   <form onsubmit="return validateForm()">
    <label for="name">Enter your name:</label>
    <input type="text" id="name" name="name" required>

    <label for="email">Enter your email:</label>
```

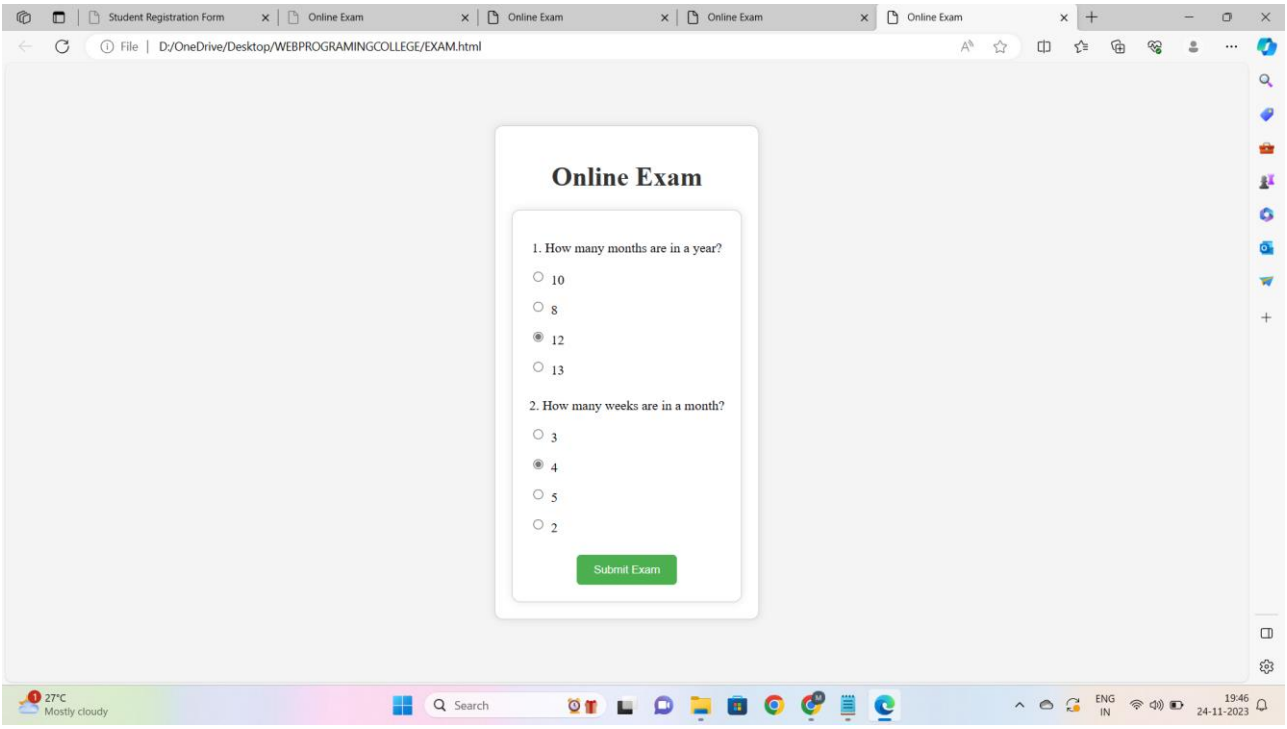
```
<input type="email" id="email" name="email" required>

<button type="button" onclick="startExam()">Start Exam</button>
<div id="validation-message" class="validation-message"></div>
</form>
</div>

<div class="container" id="exam-page" style="display:none;">
<div class="question" id="q1">
<p>1. How many months are in a year?</p>
<div class="options">
<label><input type="radio" name="q1" value="10"> 10</label>
<label><input type="radio" name="q1" value="8"> 8</label>
<label><input type="radio" name="q1" value="12"> 12</label>
<label><input type="radio" name="q1" value="13"> 13</label>
</div>
</div>

<div class="question" id="q2">
<p>2. How many weeks are in a month?</p>
<div class="options">
<label><input type="radio" name="q2" value="3"> 3</label>
<label><input type="radio" name="q2" value="4"> 4</label>
<label><input type="radio" name="q2" value="5"> 5</label>
<label><input type="radio" name="q2" value="2">2</label>
</div>
</div>

<!-- Add more questions as needed -->

<button onclick="submitExam()">Submit Exam</button>
</div>
</div>

<script>
function validateForm() {
const name = document.getElementById('name').value;
const email = document.getElementById('email').value;
const validationMessage = document.getElementById('validation-message');

if (name.trim() === '' || email.trim() === '') {
validationMessage.textContent = 'Please enter your name and email.';
return false;
}

// Reset validation message if the form is valid
validationMessage.textContent = '';
return true;
}
```

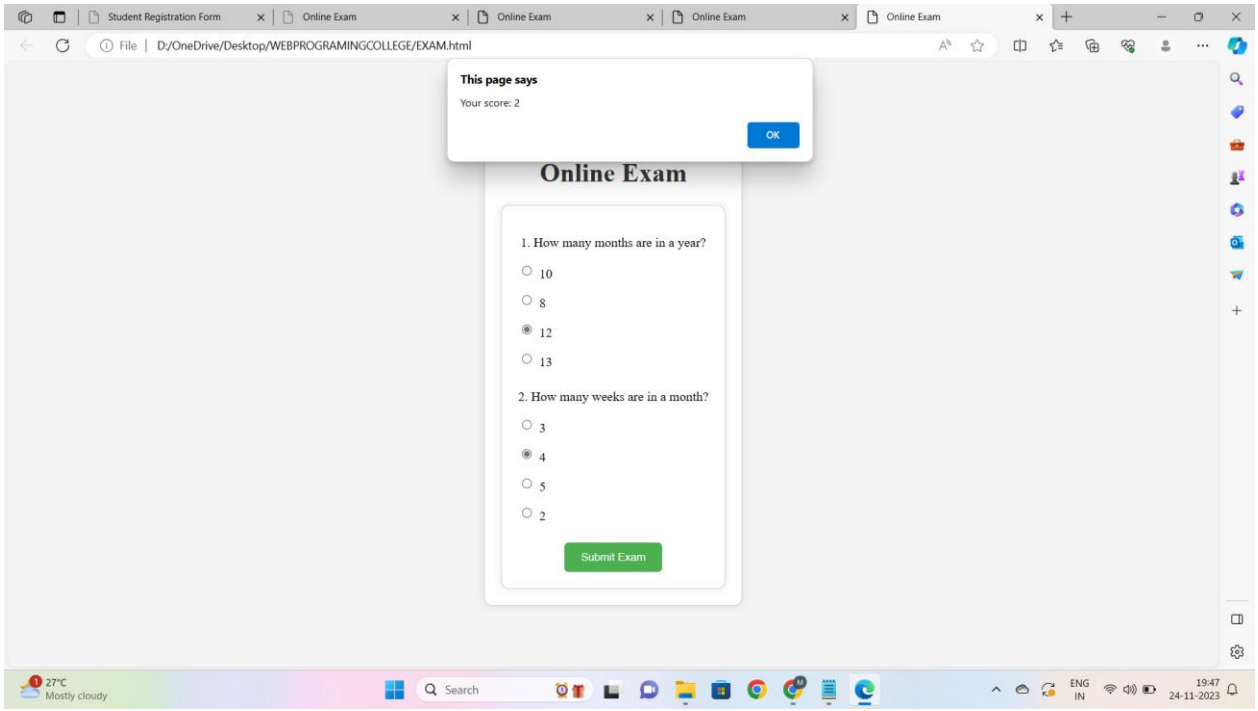
```
function startExam() {
if (validateForm()) {
// Hide form page and show exam page
document.getElementById('form-page').style.display = 'none';
document.getElementById('exam-page').style.display = 'block';
   }
}

function submitExam() {
// Retrieve selected answers
const answers = {};
const questions = document.querySelectorAll('.question');

questions.forEach((question, index) => {
const questionNumber = index + 1;
const selectedOption = document.querySelector(`input[name="q${questionNumber}"]:checked`);
answers[`q${questionNumber}`] = selectedOption ? selectedOption.value : null;
 });

// Evaluate answers (replace with your logic)
const score = evaluateAnswers(answers);

// Display results
alert(`Your score: ${score}`);
}

function evaluateAnswers(answers) {
 // Replace with your logic to evaluate answers
 let score = 0;

 for (const question in answers) {
  const correctAnswer = getCorrectAnswer(question);

 if (answers[question] === correctAnswer) {
      score += 1;
     }
}
// Add more evaluation logic as needed

 return score;
 }

 function getCorrectAnswer(question) {
// Define correct answers (replace with your data)
const correctAnswers = {
 q1: '12',
 q2: '4',
 // Add more correct answers as needed
};
```

```
return correctAnswers[question];
}
</script>
</body>
</html>
```

OUTPUT:






Student Registration Form
Online Exam
Online Exam
Online Exam
Online Exam
File | D:/OneDrive/Desktop/WEBPROGRAMINGCOLLEGE/EXAM.html
This page says
Your score: 2
OK
Online Exam
1. How many months are in a year?
10
8
12
13
2. How many weeks are in a month?
3
4
5
2
Submit Exam
27°C
Mostly cloudy
Search
ENG
IN
19:47
24-11-2023