## **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	
	REG. NO

#### 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>
<body>
<img src="jency.jpg"height="200"width="200" align="right">
<h2><b>JENCY BENNY</b></h2>
<h3><b>jencybenny2020@gmail.com</h3>
<h3><b>9778396042</h3>
<h3><b>Thayil(H)Varikoli po Puthecruz,Ernakulam,682308</h3></b><br/>br>
<h2><b><u>EDUCATION QUALIFICATION</u>angit
<b>Level</b>
<b>Board<b>
<b>Mark
10
STATE BOARD
70%
\langle tr \rangle
Dept. of Computer Applications
```

**MITS** 

12

STATE BOARD

80%

BCA

MGU

60%

<h4><u>Skills</u></h4>

<b>c</b>

<b>c++</b>

<b>java</b>

<b>Python</b>

<h4><b><u>Hobbiees</u></b></h4>

<ul>

<h5>Reading

Travel

<li>Talking</li></h5>+

<a href="#footer">Go to footer</a><br>

<h4><u>achievemts<u></h4>

dance

sports

</br><br>

```
<a href ="page.html">About me</a>
</body>
</html>
Next page:about me
<html>
<head> <style>
p,li { font-size:20px;
font-weight:bold;
} a { color:black; }
div {
text-align: justify;
width: 1400px;
border: 15px solid
black; padding: 60px;
margin: 20px;
}
</style> </head>
<body
style="backgroundcolor:#ffffff;">
<div>
4
<a href="resume.html">
Go back</a>
<h2><u>Languages
Known</u></h2>
<ul>
English
Malayalam
```

<li>Hindi</li>
<h2><u>Personal</u></h2>
Details
<ul><li>ul&gt;</li></ul>
<li>Phone-8590353469</li>
<li>Email-jencybennyl08@gmail.com</li>
<li>Father-Benny Divanious</li>
<li>Mother-Philomina Benny</li>
<li>Thayyil (h)varikoli po puthencruz</li>
<li>Pin-682305</li>
<h2><u>References</u></h2>
<ul><li><ul></ul></li></ul>
<li>Mghss puthencruz-HSS</li>
<li>Ghss Kadayiruppu-HSE</li>
<li>BPC college Piravom-Degree</li>

#### JENCY BENNY jencybenny2020@gmail.com 9778396042 Thayil(H)Varikoli po Puthecruz,Ernakulam,682308 EDUCATION QUALIFICATION angit Mark Board STATE BOARD 70% 12 STATE BOARD 80% MGU 60% **Skills** D $\bigcirc$ • c++ (1) • java (3) • Python Ç





#### Go back

#### Languages Known

- EnglishMalayalamHindi

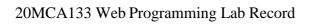
#### **Personal Details**

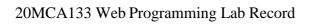
- Email-jencybennyl08@gmail.com Father-Benny Divanious

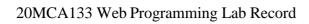
- Mother-Philomina Benny
   Thayyil (h)varikoli po puthencruz Pin-682305

#### References

- Mghss puthencruz-HSSGhss Kadayiruppu-HSEBPC college Piravom-Degree







#### 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 bgcolor="lightgreen">
<h2>MATH FUNCTIONS</h2>
<label for="userInput">Enter a number:</label>
<input type="text" id="userInput"><br>
<button onclick="performMathFunctions()">Submit</button>
<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: " + absolute Value + " < 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>
<h4>Min and Max Calculator</h4>
<label for="numbers">Enter a list of numbers:</label>
<input type="text" id="numbers"><br>
<button onclick="calculateMinMax()">Calculate</button>
<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>
<h4>Power Calculator</h4>
<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>
<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>
```

#### Frame.html

```
<html>
<head>
<frameset cols="50%,50%">
<frame src="mathfn.html"></frame>
<frame src="stringfn.html"></frame>
```

```
<br/><body bgcolor="pink">
</frameset>
</head></body>
</html>
```

#### String.html

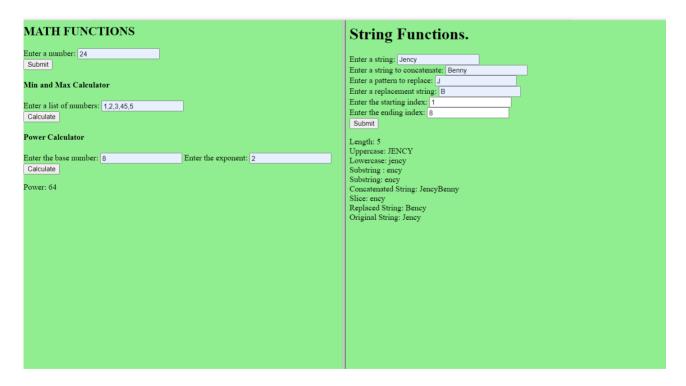
```
<html>
<head>
<title>String Functions</title>
</head>
<body bgcolor="lightgreen">
<h1>String Functions.</h1>
<label for="inputString">Enter a string:</label>
<input type="text" id="inputString"><br>
<label for="concatString">Enter a string to concatenate:</label>
<input type="text" id="concatString"><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:</label>
<input type="number" id="start"><br>
<label for "end">Enter the ending index:</label>
<input type="number" id="end"><br>
<button onclick="performStringFunctions()">Submit</button>
<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: " + substringResult + "<br/>;
    output += "Substring: " + substrResult + "<br/>;
```

```
20MCA133 Web Programming Lab Record
output += "Concatenated String: " + concatenatedString + "<br/>
output += "Slice: " + sliceResult + "<br/>
output += "Replaced String: " + replacedString + "<br/>
output += "Original String: " + inputString + "<br/>
document.getElementById("output").innerHTML = output;
}
</script>
</body>
</html>
```

#### frameset.html

```
<html>
<frameset cols="50%,50%">
<frame src="string.html"></frame>
<frame src="math.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>
k 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>&nbsp&nbsp
<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) \parallel year < 1 \parallel year > 9999 \parallel isNaN(month) \parallel month < 0 \parallel 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 =
"SunTueWedThuFri
th>Sat";
for (var i = 0; i < 6; i++) {
calendarHTML += "";
if (calendarArray[i][j] === "") {
calendarHTML += "";
} else {
calendarHTML += "" + calendarArray[i][j] + "";
calendarHTML += "";
calendarHTML += "";
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>
```

### **Calender generator**

Enter a year (like 2023):	2020
Enter a month (1-12):	4
Cal	endar

#### April 2020

#### 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	

#### 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:**

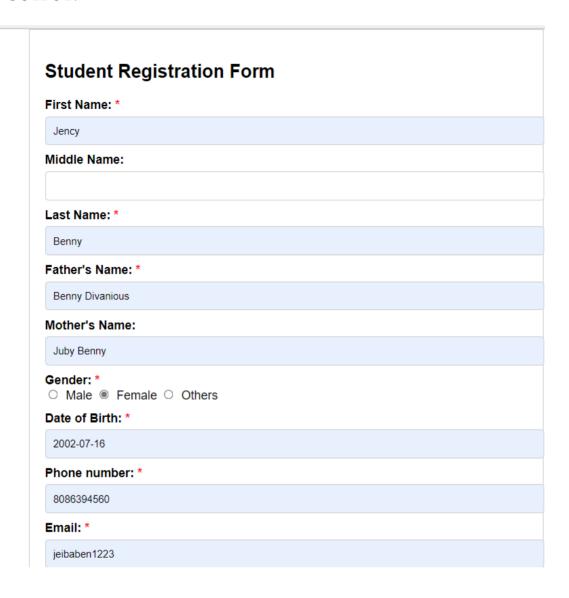
```
<!DOCTYPE html>
<html>
<head>
<meta charset="UTF-8">
<title>Student Registration Form</title>
<style>
  body {
   font-family: Arial, sans-serif;
   background-image: url("clg.jpeg");
   margin: 0;
   padding: 0;
  .container {
   width: 50%;
   margin: 0 auto;
   background-color: #fff;
   padding: 20px;
   border: 1px solid #ccc;
  .form-group {
   margin: 10px 0;
  label {
   display: block;
   font-weight: bold;
  input[type="text"],
  textarea,
  select {
   width: 100%;
   padding: 10px;
```

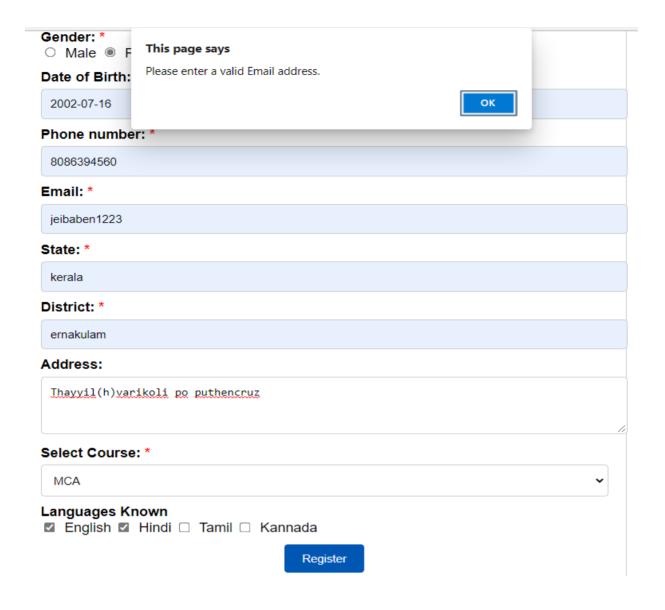
```
border: 1px solid #ccc;
  border-radius: 4px;
  margin-top: 5px;
 input[type="radio"],
 input[type="checkbox"] {
  margin-right: 10px;
 input[type="submit"] {
  background-color: #007bff;
  color: #fff;
  padding: 10px 20px;
  border: none;
  border-radius: 4px;
  cursor: pointer;
 input[type="submit"]:hover {
  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="first_name" class="required">First Name:</label>
    <input type="text" id="first_name" name="first_name">
   </div>
  <div class="form-group">
    <label for="mname">Middle Name:</label>
    <input type="text" id="mname" name="mname">
  </div>
   <div class="form-group">
    <label for="last_name" class="required">Last Name:</label>
    <input type="text" id="last_name" name="last_name">
   </div>
   <div class="form-group">
    <label for="fname" class="required">Father's Name:</label>
```

```
<input type="text" id="fname" name="fname">
</div>
<div class="form-group">
 <label for="mtname">Mother's Name:</label>
  <input type="text" id="mtname" name="mtname">
</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="text" id="date_of_birth" name="date_of_birth" placeholder="YYYY-MM-DD">
</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="state" class="required">State:</label>
  <input type="text" id="state" name="state">
</div>
<div class="form-group">
  <label for="district" class="required">District:</label>
 <input type="text" id="district" name="district">
</div>
<div class="form-group">
  <label for="address">Address:</label>
 <textarea id="address" name="address" rows="3" cols="30"></textarea>
</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">
```

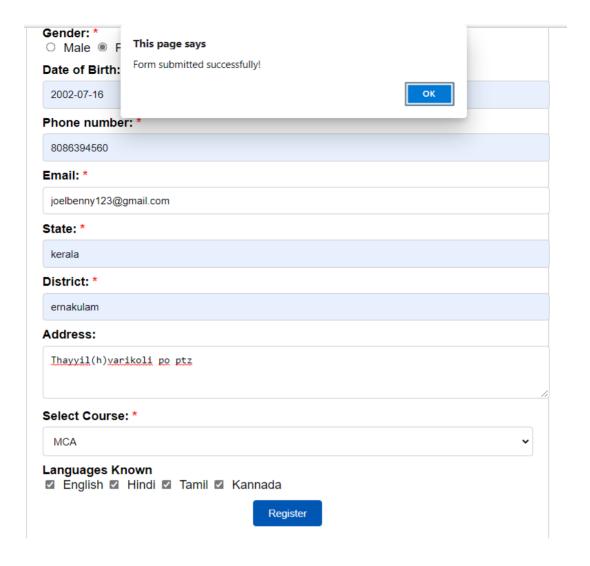
```
<label>Languages Known</label>
   <input type="checkbox" id="sports" name="interests" value="English">English
   <input type="checkbox" id="music" name="interests" value="Hindi">Hindi
   <input type="checkbox" id="dance" name="interests" value="Tamil">Tamil
   <input type="checkbox" id="art" name="interests" value="Kannada">Kannada
  </div>
  <div class="form-group">
   <center><input type="submit" value="Register"></center>
  </div>
 </form>
</div>
<script>
function validateForm() {
  var firstName = document.getElementById('first_name').value;
  var dateOfBirth = document.getElementById('date of birth').value;
  var phoneNumber = document.getElementById('phone').value;
  var email = document.getElementById('email').value;
  var state = document.getElementById('state').value;
  var district = document.getElementById('district').value;
  if (firstName === ") {
   alert('Please enter your First Name.');
   return false;
  }
  if (!/^[a-zA-Z]*\$/.test(firstName)) {
   alert('Name should not contain digits or special characters.');
   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 (state === ") {
    alert('Please enter your State.');
    return false;
   if (district === ") {
    alert('Please enter your District.');
    return false;
   alert('Form submitted successfully!');
   return true;
  }
</script>
</body>
</html>
```





Student Registration Form				
First Name: *				
Joel				
Middle Name:				
Last Name: *				
Benny				
Father's Name: *				
Benny Divanious				
Mother's Name:				
Juby Benny				
Gender: * ○ Male				
Date of Birth: *				
2002-07-16				
Phone number: *				
8086394560				
Email: *				
joelbenny123@gmail.com				



#### 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 bgcolor=#FF7F50>
<h2>JavaScript addEventListener()</h2>
This uses the addEventListener()
<button id="btn">Try it</button>
<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>
```

JavaScript addEventListener()	
This uses the addEventListener()	
Try it	
Moused over! Clicked! Moused out! Moused over! Clicked! Clicked! Clicked! Clicked! Clicked! Moused out! Moused out! Moused out! Moused out! 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:**

```
<html>
<head >
<title>We Can Change the Background Colours</title>
<style>
body { font-family: arial; }
#container { width: 600px;
height: 400px;
margin: 50px auto;
padding: 20px;
text-align: center;
border: 1px solid #ccc;}
</style>
</head>
<body>
<div id="container">
<h1>We Can Change the Background Colours</h1>
Click Here </div>
<script>
const container = document.getElementById('container');
container.addEventListener('click', () => {
const colors = ['#FF7F50', '#CCCCFF', '#FFFFFF', '#ff0', '#0ff', '#f0f'];
const randomColor = colors[Math.floor(Math.random() * colors.length)];
container.style.backgroundColor = randomColor; });
</script>
</body>
</html>
```

# We Can Change the Background Colours

Click Here

# We Can Change the Background Colours

Click Here

# We Can Change the Background Colours

Click Here

#### 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: 600px;
height: 400px;
background-color: #ccc;
text-align: center;
}
#image-container img {
width: 100%;
height: auto; }
#hidden-content {
position: absolute;
top: 0;
left: 0;
width: 100%;
background-color: rgba(0, 0, 0, 0.5);
color: white;
text-align: center;
display: none; }
#main{padding-top: 80px;}
</style>
</head>
```

**Dept. of Computer Applications** 

```
<body>
<div id="main">
<center><h1>Image</h1>
<div id="image-container">
<img src="https://images.pexels.com/photos/56866/garden-rose-red-pink-56866.jpeg?cs=srgb&dl=pexels-</pre>
pixabay-56866.jpg&fm=jpg" alt="Image 1">
I see a rose here !!
<div id="hidden-content">
<img src="https://www.gardendesign.com/pictures/images/675x529Max/site_3/helianthus-yellow-flower-</pre>
pixabay_11863.jpg" alt="Image 2">
</center>
</div>
</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 sunflower now!!'; });
imageContainer.addEventListener('mouseout', () => {
hiddenContent.style.display = 'none';
imageText.textContent = 'I see a rose here !!'; });
</script>
</body>
</html>
```

#### Image



I see a rose here!

#### Image



Hey! I am a sunflower now!!

#### 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>
  <title>Web Programming Quiz</title>
    body {
       font-family: Arial, sans-serif;
       margin: 0;
       display: flex;
       justify-content: center;
       align-items: center;
       height: 100vh;
       background-color:lightblue;
     }
    #examContainer {
       background-color: white;
       border: 5px solid white;
 padding: 20px;
    form {
       text-align: left;
background-color:white;
    #result {
       margin-top: 20px;
       text-align: left;
  </style>
</head>
<body>
```

```
20MCA133 Web Programming Lab Record
<div id="examContainer">
  <h1 align="center"><u>General Quiz</u></h1>
  <form id="examForm">
<h3>1. Which city is known as pink city of India?</h3>
  <label>
    <input type="radio" name="q1" value="Hypertext Markup Language">Jaipur
  </label>
  <label>
    <input type="radio" name="q1" value="Hyperlink Markup Language">Banglore
  </label>
  <label>
    <input type="radio" name="q1" value="Home tool Markup Language">Kochi
  </label>
  <h3>2. Who is the first computer programmer?</h3>
  <label>
    <input type="radio" name="q2" value="Rasmus Lerdorf">Ada Lovelace
  </label>
  <label>
    <input type="radio" name="q2" value="Tim Berners-Lee">Tim Berners-Lee
  </label>
  <label>
    <input type="radio" name="q2" value="Brendan Eich">Brendan Eich
  </label>
  <h3>3.Capital of UP: </h3>
  <label>
    <input type="radio" name="q3" value="a format tag">Lucknow
  </label>
  <label>
    <input type="radio" name="q3" value="an empty tag">Kanpur
  </label>
  <label>
    <input type="radio" name="q3" value="All of the above">not in choice.
  </label>
    <br/>br>
    <br/>br>
    <input type="button" value="Submit" onclick="submitExam()">
  </form>
  <div id="result" style="display: none;">
    <h2>Result:</h2>
    <h3>Correct Answers:</h3>
    </div>
</div>
<script>
```

```
20MCA133 Web Programming Lab Record
function submitExam() {
    // Questions and Correct Answers
    const correctAnswers = {
       q1:'Hypertext Markup Language',
       q2:'Tim Berners-Lee',
       q3:'an empty tag',
    };
    // Get user's answers
    const userAnswers = {
       q1: document.querySelector('input[name="q1"]:checked').value,
       q2: document.querySelector('input[name="q2"]:checked').value,
       q3: document.querySelector('input[name="q3"]:checked').value,
     };
    // Calculate score
    let score = 0;
    for (const question in correctAnswers) {
       if (correctAnswers[question] === userAnswers[question]) {
         score++;
       }
     }
    // Display result
    document.getElementById('score').innerText = `Score: ${ score} out of 3`;
    const correctAnswersList = document.getElementById('correctAnswers');
    correctAnswersList.innerHTML = ";
    for (const question in correctAnswers) {
       const li = document.createElement('li');
       li.innerHTML = `<strong>Question ${question.slice(1)}:</strong> ${correctAnswers[question]}`;
       correctAnswersList.appendChild(li);
     }
    // Show result div
    document.getElementById('result').style.display = 'block';
</script>
</body>
</html>
```

# General Quiz 1.Which city is known as pink city of India? \*\*Jaipur\*\* Banglore \*\*Cochi\*\* 2. Who is the first computer programmer? \*\*Ada Lovelace \*\*OTIM Berners-Lee \*\*Brendan Elich\*\* 3.Capital of UP: \*\*Lucknow \*\*Eanpur\*\* not in choice. \*\*Submit\*\* Result: Score: 2 out of 3 Correct Answers: - Question 1: Hypertext Markup Language - Question 2: Tim Berners-Lee - Question 3: an empty tag

