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**WEB TECHNOLOGY LAB- 4.5CA152C01**

**MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH AND STUDIES**

**SCHOOL OF COMPUTER APPLICATION**

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| --- | --- |
| ***SUBMITTED BY*** |  |
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| **Programme** | **BCA** |
| **Semester** | **1** |
| **Section/Group** | **B / GROUP-2** |
| **Department** | **SCA** |
| **Session/ Batch** | **2024-2028** |
| **SUBMITTED TO** |  |
| **Faculty Name** | **Mrs. Sakshi** |

**SCHOOL OF COMPUTER APPLICATION**

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Q1. Create a simple html using basic tags.

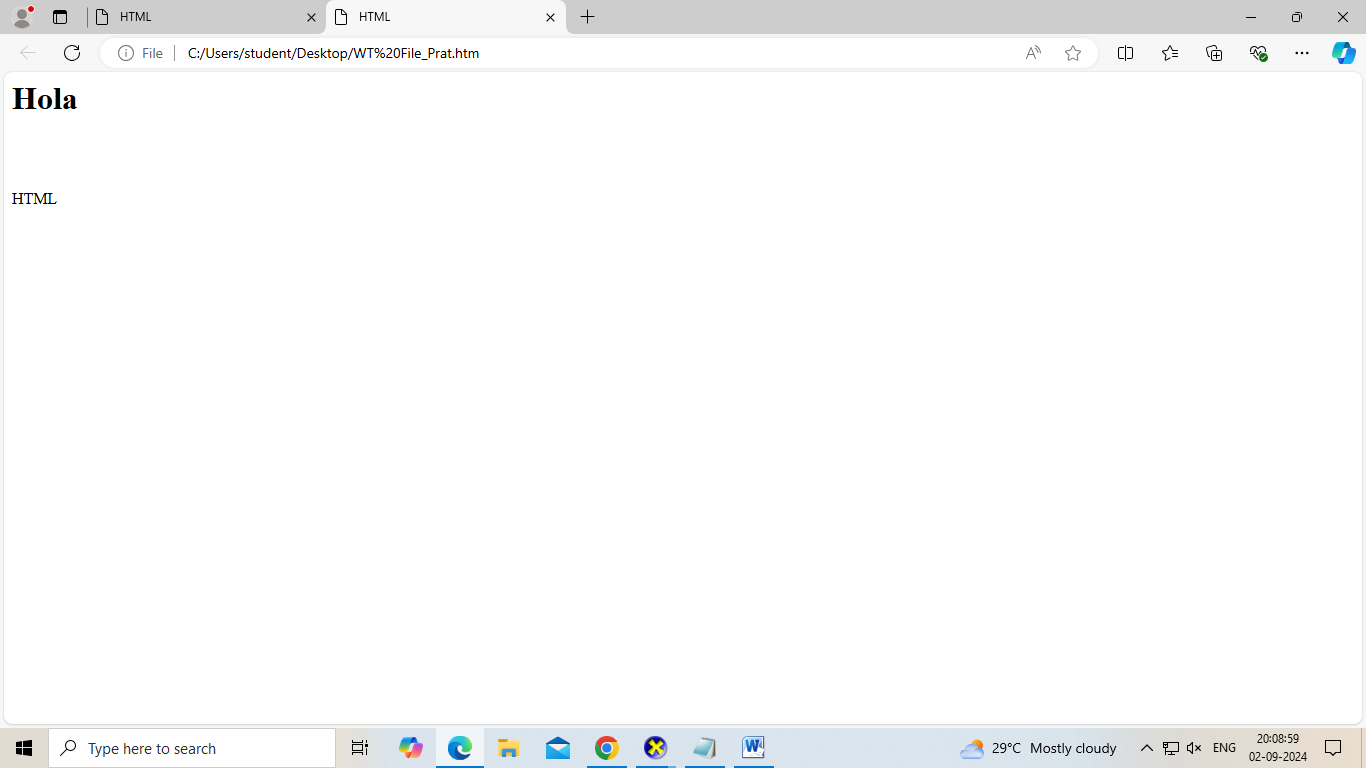
Code: <html>

<head><title>HTML</title></head>

<h1>Hola</h1><br><br>

<body><p>HTML</p></body>

</html>



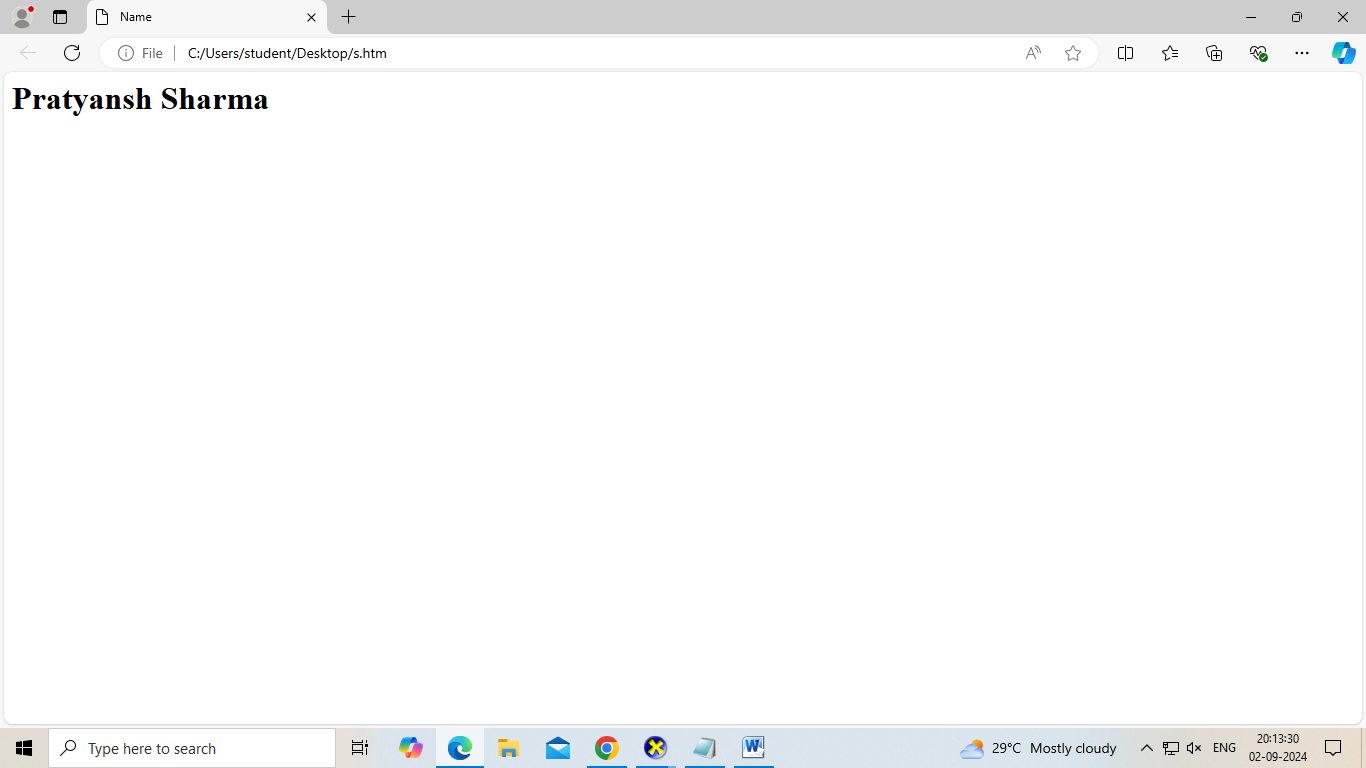
Q2. Create web page that displays your name to the screen.

Code: <html>

<head><title>Name</title></head>

<h1>Pratyansh Sharma</h1>

</html>



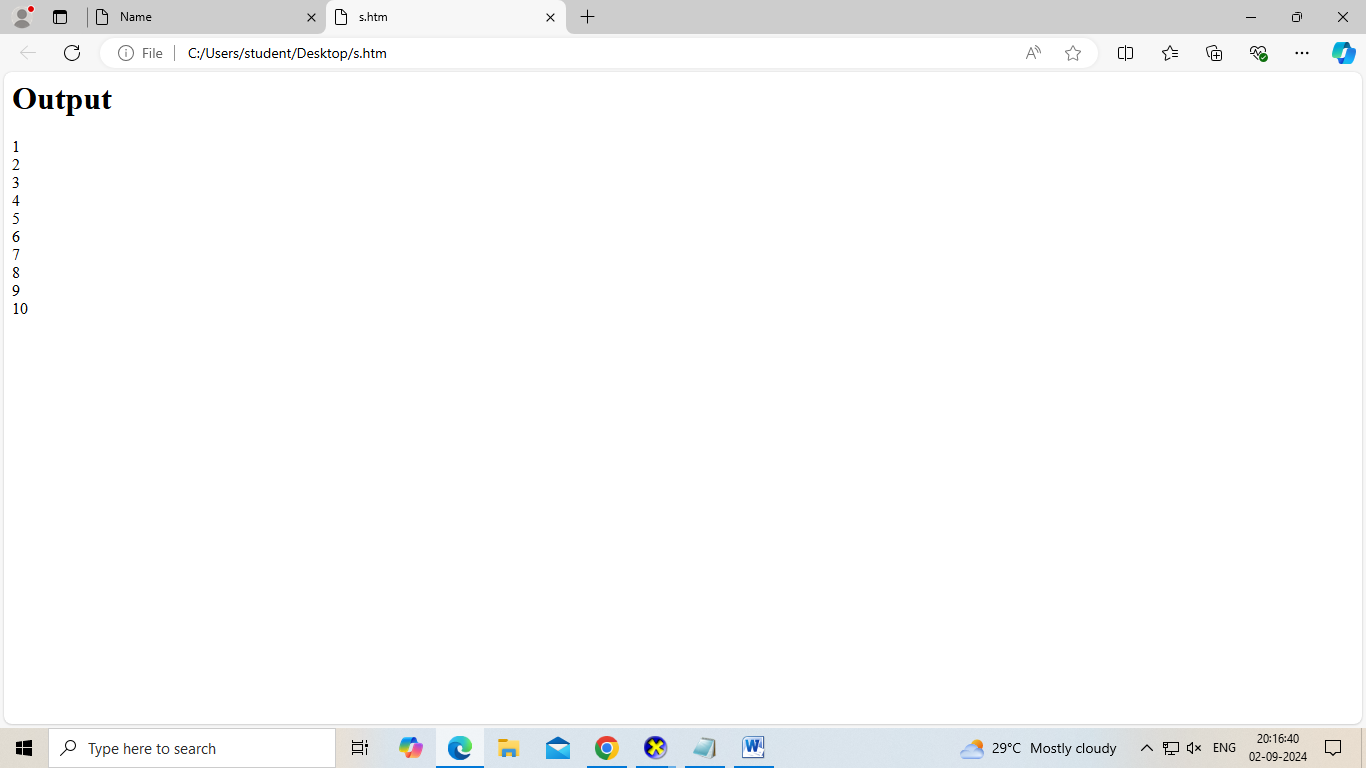
Q3. Create a web page and show the output from 1 to 10 in separate lines.

Code: <html>

<h1>Output</h1>

<body><p>1<br> 2<br> 3<br> 4<br> 5<br> 6<br> 7<br> 8<br> 9<br> 10</p></body>

</html>



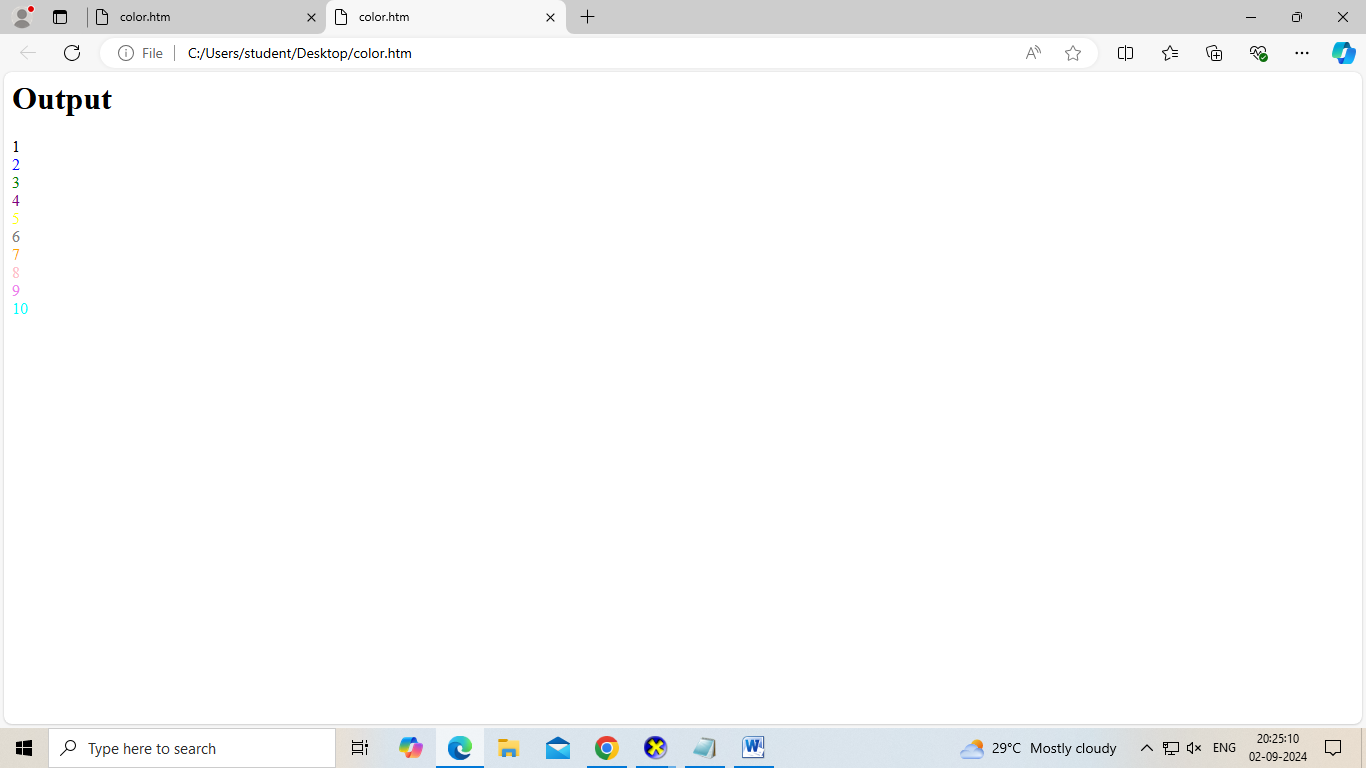
Q4. Create a web page and show the output from 1 to 10 in separate lines, each number being in different color.

Code: <html>

<h1>Output</h1>

<body><p>1<br> <font color='blue'> 2<br> <font color='green'> 3<br> <font color='purple'> 4<br> <font color='yellow'> 5<br> <font color='gray'> 6 <br> <font color='orange'> 7<br> <font color='pink'> 8<br> <font color='violet'> 9<br> <font color='cyan'> 10</p></body>

</html>



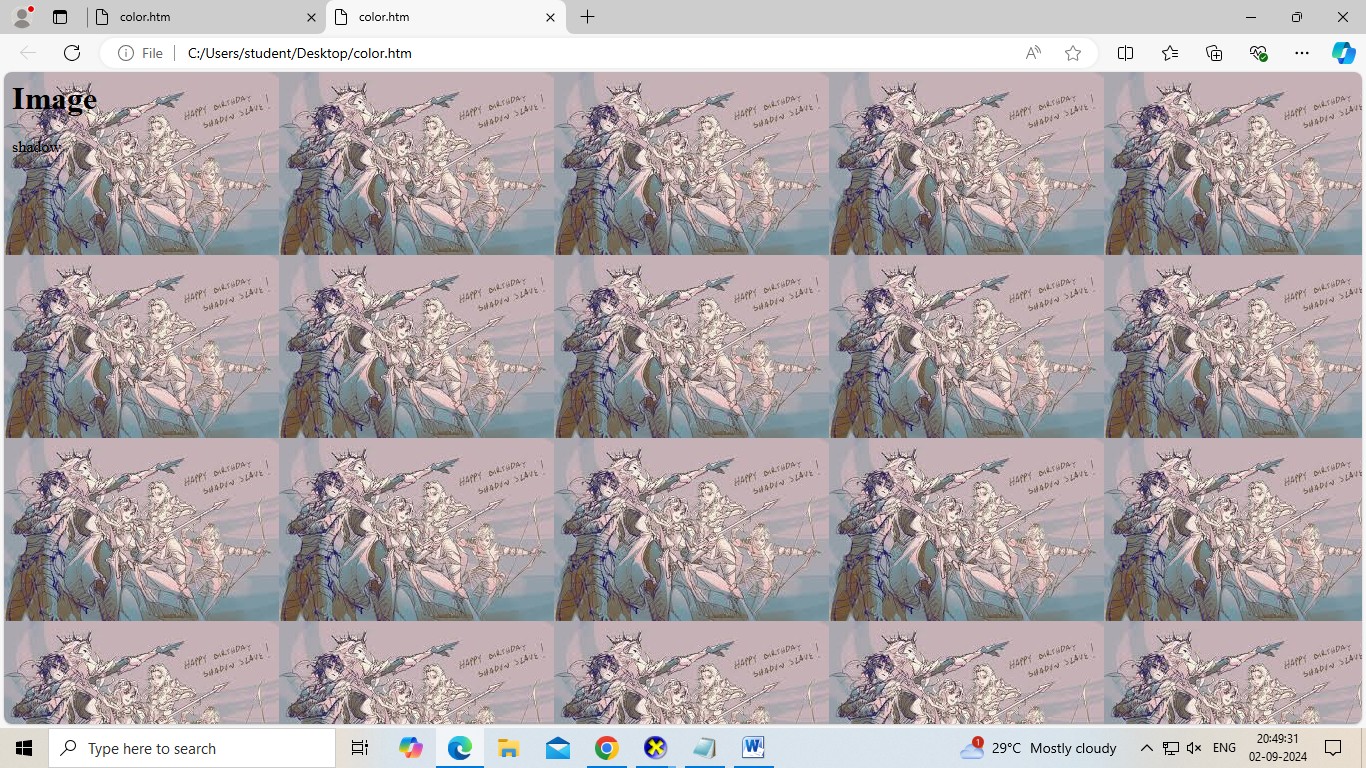
Q5. How do I make a picture as a background on my web pages?

Code: <html>

<h1>Image</h1>

<body background="C:\Users\student\Desktop\slave.png"> shadow </body>

</html>



Q6. Create a web page to print a paragraph with 4-5 sentences, each sentence shall have a different font.

Code: <html>

<h1>Fonts</h1>

<body> <p> <font face="Arial">Life is good </font> <br>

<font face="Times New Roman">Life is great</font> <br>

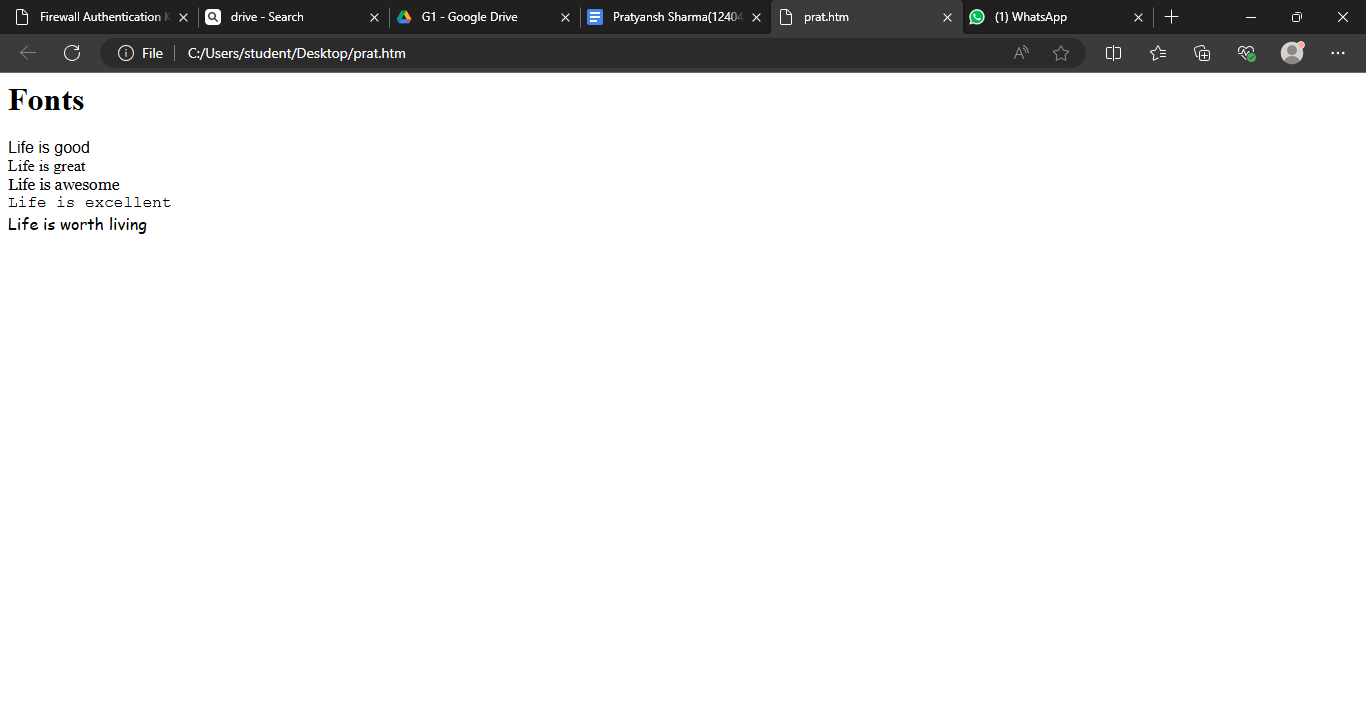
<font face="Georgia">Life is awesome</font> <br>

<font face="Courier">Life is excellent</font> <br>

<font face="Comic Sans MS">Life is worth living</font> <br>

</body>

</html>



Q7. Write HTML code to print a paragraph that is description of a book. It shall include title of the book, author name, name and title should be underlined and all adjectives should be bold and italiics

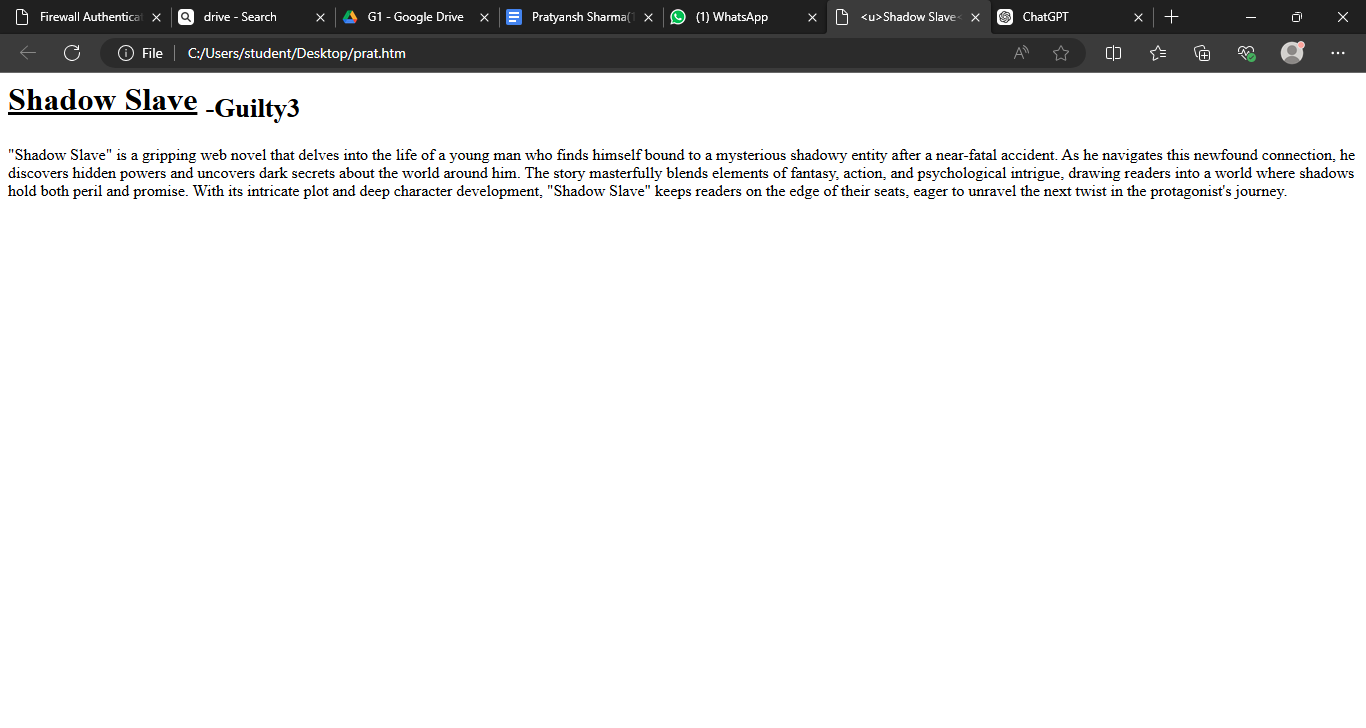
Code-<html> <head> <title> <u>Shadow Slave</u> </title> </head>

<h1><u>Shadow Slave</u> <sub>-Guilty3</sub> </h1>

<body> <p>

"Shadow Slave" is a gripping web novel that delves into the life of a young man who finds himself bound to a mysterious shadowy entity after a near-fatal accident. As he navigates this newfound connection, he discovers hidden powers and uncovers dark secrets about the world around him. The story masterfully blends elements of fantasy, action, and psychological intrigue, drawing readers into a world where shadows hold both peril and promise. With its intricate plot and deep character development, "Shadow Slave" keeps readers on the edge of their seats, eager to unravel the next twist in the protagonist's journey. </p> </body>

</html>



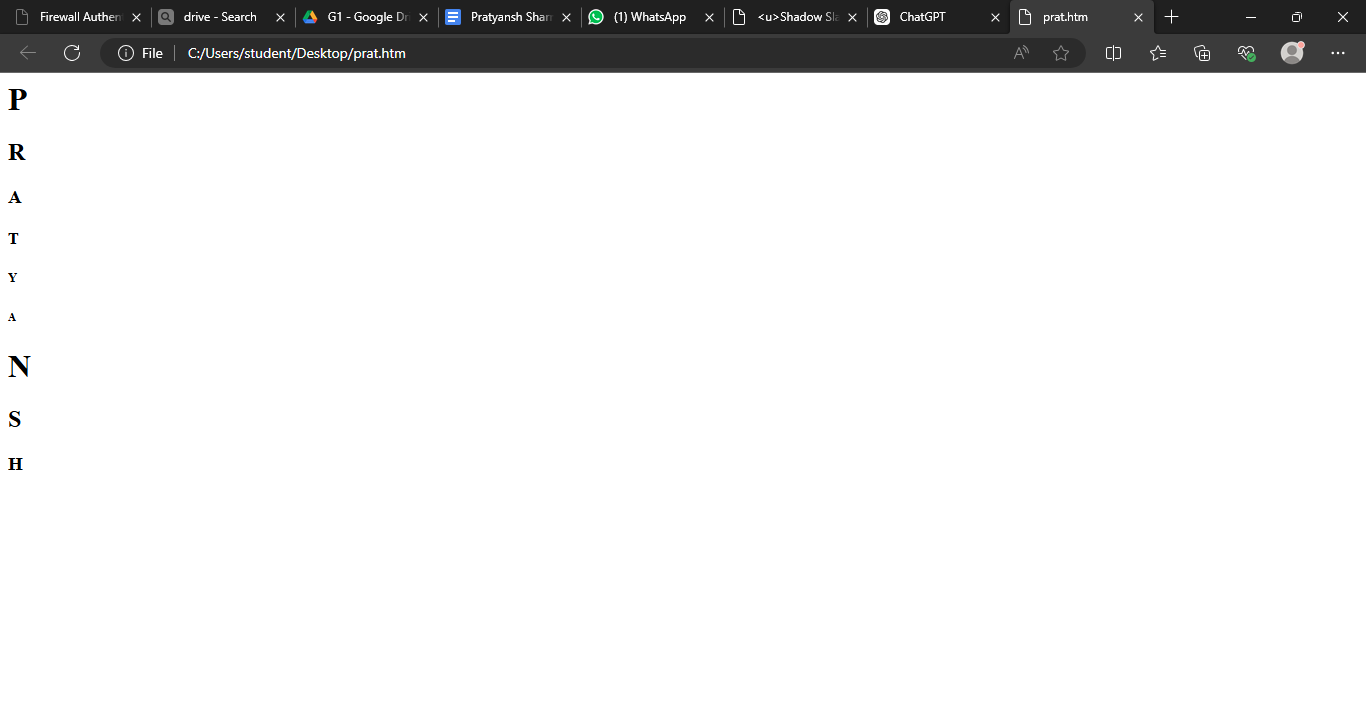
Q8. Write a code to print your name using heading tag, where every letter should be of different size

Code-<html>

<body>

<p> <h1>P</h1> <h2>R</h2> <h3>A</h3> <h4>T</h4> <h5>Y</h5> <h6>A</h6> <h1>N</h1> <h2>S</h2> <h3>H</h3> </p> </body>

</html>



Q9. Write code to print sequence of numbers from 1-20

Code- <html>

<body>

<p> <ul><li>1</li>

<li>2</li>

<li>3</li>

<li>4</li>

<li>5</li>

<li>6</li>

<li>7</li>

<li>8</li>

<li>9</li>

<li>10</li>

<li>11</li>

<li>12</li>

<li>13</li>

<li>14</li>

<li>15</li>

<li>16</li>

<li>17</li>

<li>18</li>

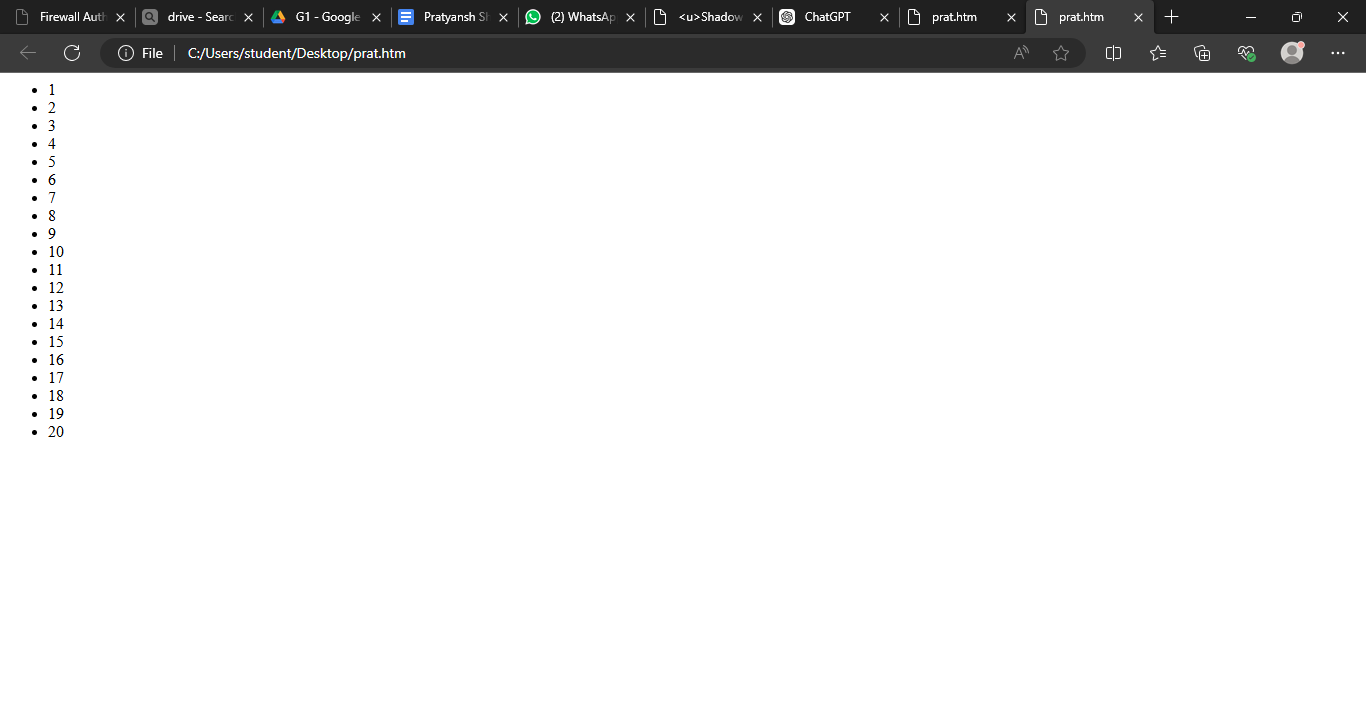
<li>19</li>

<li>20</li>

</ul> </p>

</body>

</html>



Q10. Write HTML code to display an image with border of size with width 200, height 200 pixels, leaving Hspace and Vspace of your choice with image hanging in the right side on the screen.

Code- <html>

<head>

<title>Image Example</title>

</head>

<body>

<img src="C:\Users\User\Desktop\shadow.jpg" width="500" height="500" align="right">

</body>

</html>

Q11. Write HTML code to create a web page with heading. The heading shall

be displayed at the top-center of the page and the image shall be at the center,

just below the heading.

Code- <html>

<head>

<title>Image Example</title>

</head>

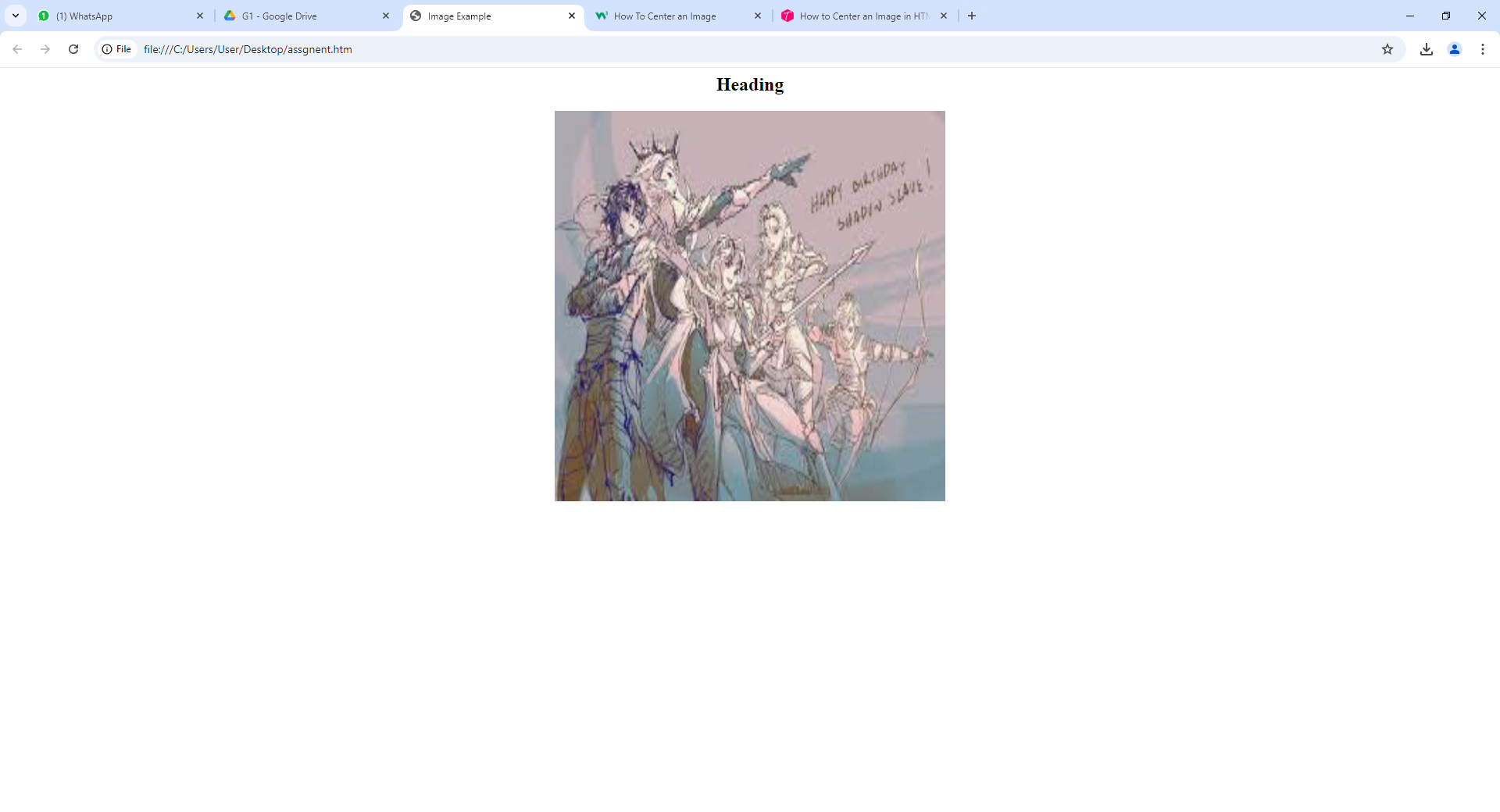
<body>

<center><h2>Heading</h2></center>

<center><img src="C:\Users\User\Desktop\shadow.jpg" width="500" height="500"></center>

</body>

</html>



**Question 12) Write HTML code using Multimedia tags.**

**INPUT-**

<html>

<head>

<title> multimedia tags</title>

</head>

<body>

<h1> multimedia tags: </h1>

<h1>img</h1>

<center>

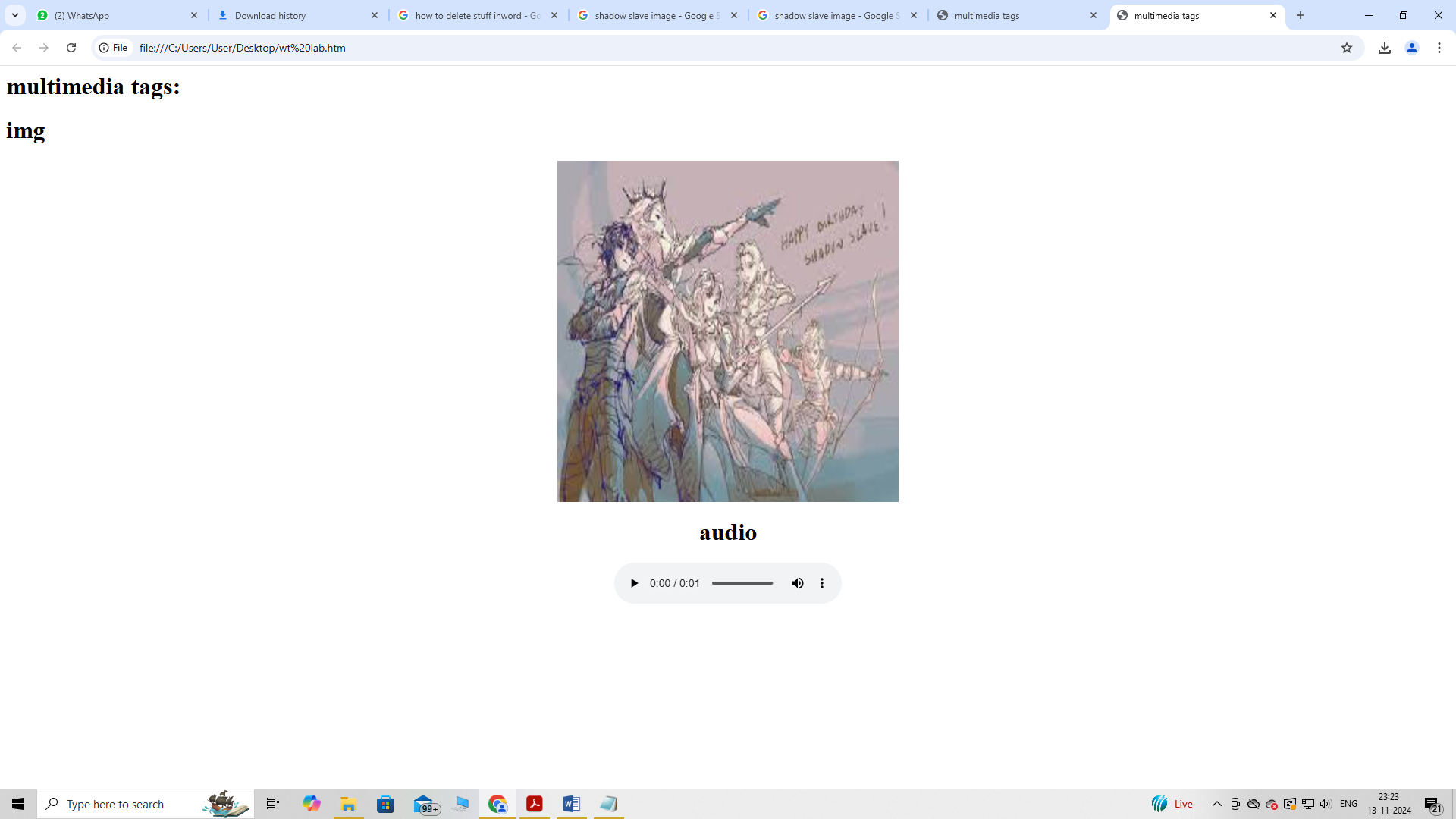
<img src="C:\Users\User\Desktop\shadow.jpg" alt="mask" height="450" , width="450"/>

<h1> audio </h1>

<audio src="C:\Users\User\Downloads\mixkit-arcade-retro-game-over-213.wav" controls/>

</body>

</html>



**Question 13) Create a Table using Rowspan and Colspan taking example of student**

**Record .**

**INPUT-**

<html>

<head></head>

<body>

<table border='4pt'>

<tr>

<th colspan='2'>Name</th>

<th>class</th>

<th>school</th></tr>

<tr>

<td rowspan='2'>ARJUN</td>

<td rowspan='2'>KUMAR</td>

<td> 11</td>

<td>mvps</td></tr>

<tr>

<td>A</td></tr>

<tr>

<td rowspan='2'>ARUN</td>

<td rowspan='2'>SINGH</td>

<td> 3</td>

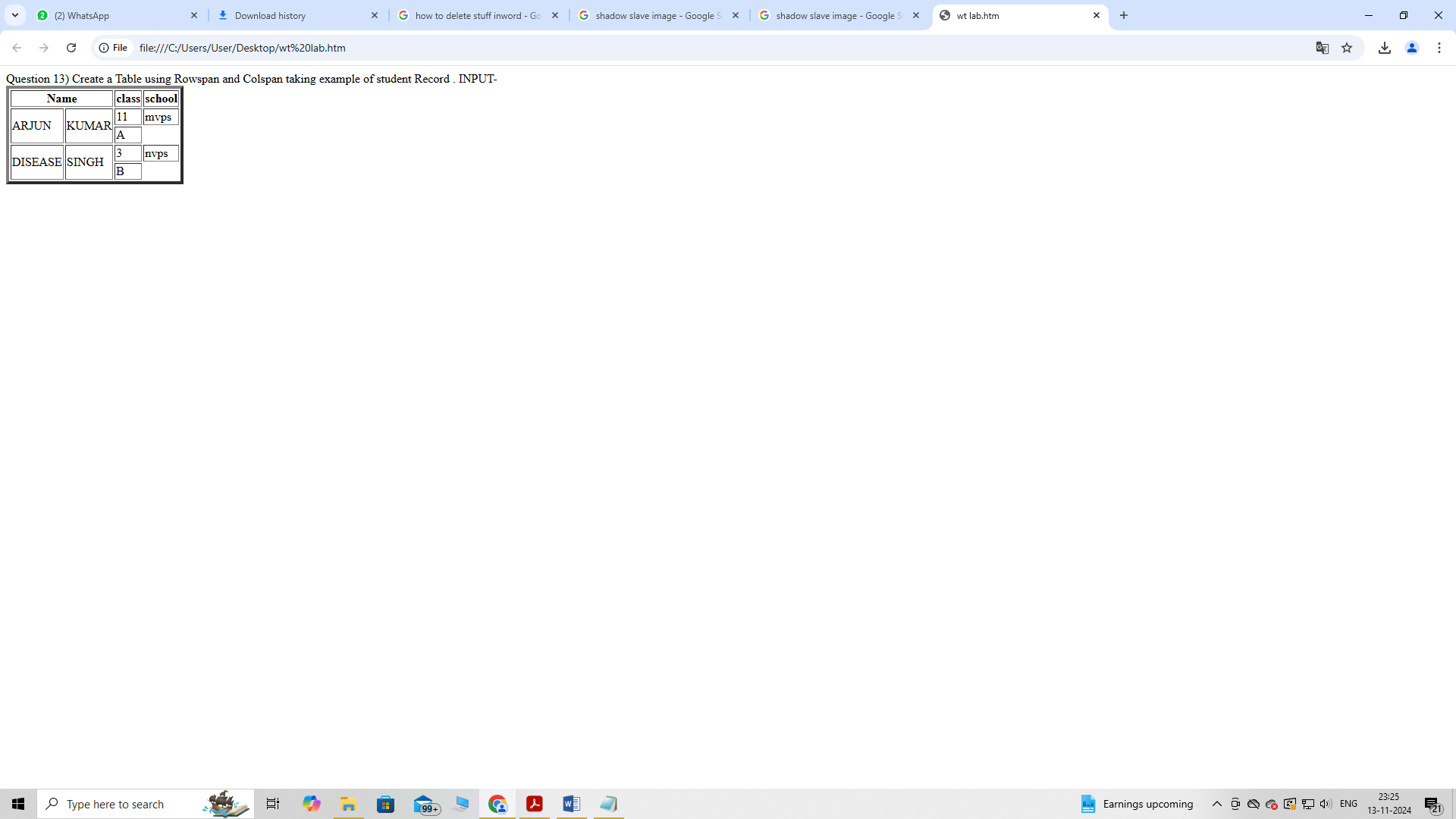
<td>nvps</td></tr>

<tr>

<td>B</td></tr>

</body>

</html>



**Question 14) Write HTML code using table tag <table> and cellpadding and cell spacing**

**as its attributes.**

**INPUT-**

<html>

<head></head>

<body>

<table border="2pt" cellspacing="5pt" cellpadding="5pt">

<tr>

<th>S.no</th>

<th>Roll no.</th>

<th>Name</th>

<th>Address</th></tr>

<tr>

<td>1</td>

<td>123</td>

<td>ABC</td>

<td>FBD</td></tr>

<tr>

<td>2</td>

<td>456</td>

<td>XYZ</td>

<td>delhi</td></tr>

<tr>

<td>3</td>

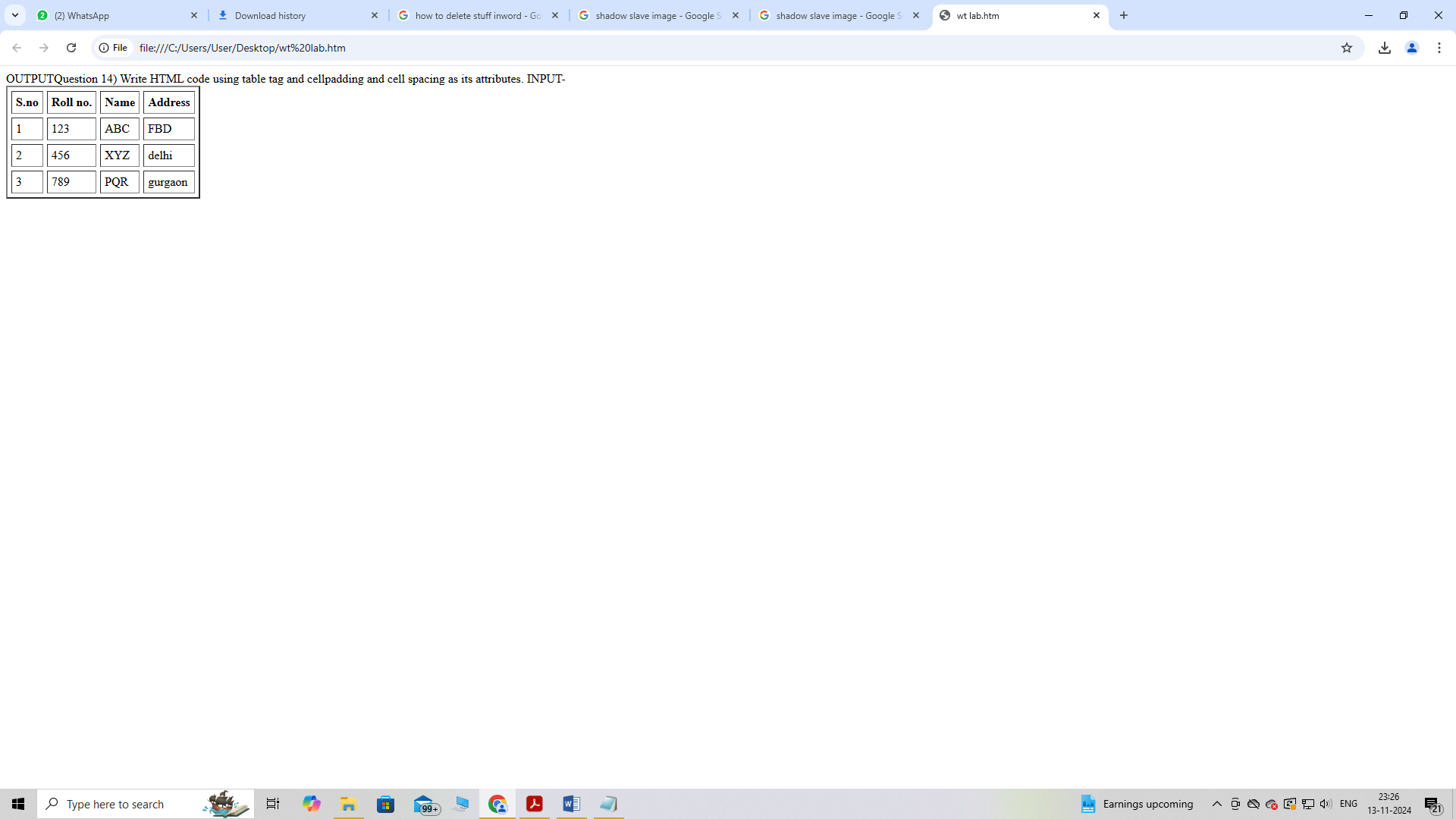
<td>789</td>

<td>PQR</td>

<td>gurgaon</td></tr>

</table></body>

</html>



**Question 15) Create unordered, ordered and definition Lists taking example of your**

**subjects in MCA IST, IInd and IIIrd Semester.**

**INPUT-**

<html>

<head></head>

<body>

<h3> Subjects in BCA sem 1</h3>

<ol>

<li>Web technologies</li>

<ul>

<li>introduction to Networks</li>

<li>introduction to e-mail</li>

<li>introduction to html</li>

</ul>

<li>Introduction to IT & programming in C</li>

<ul>

<li>Input output devices</li>

<li>compilers,Interpreters,assemblers</li>

<li>various programs in C</li>

</ul>

<li>Mathematics</li>

<ul>

<li>matrices</li>

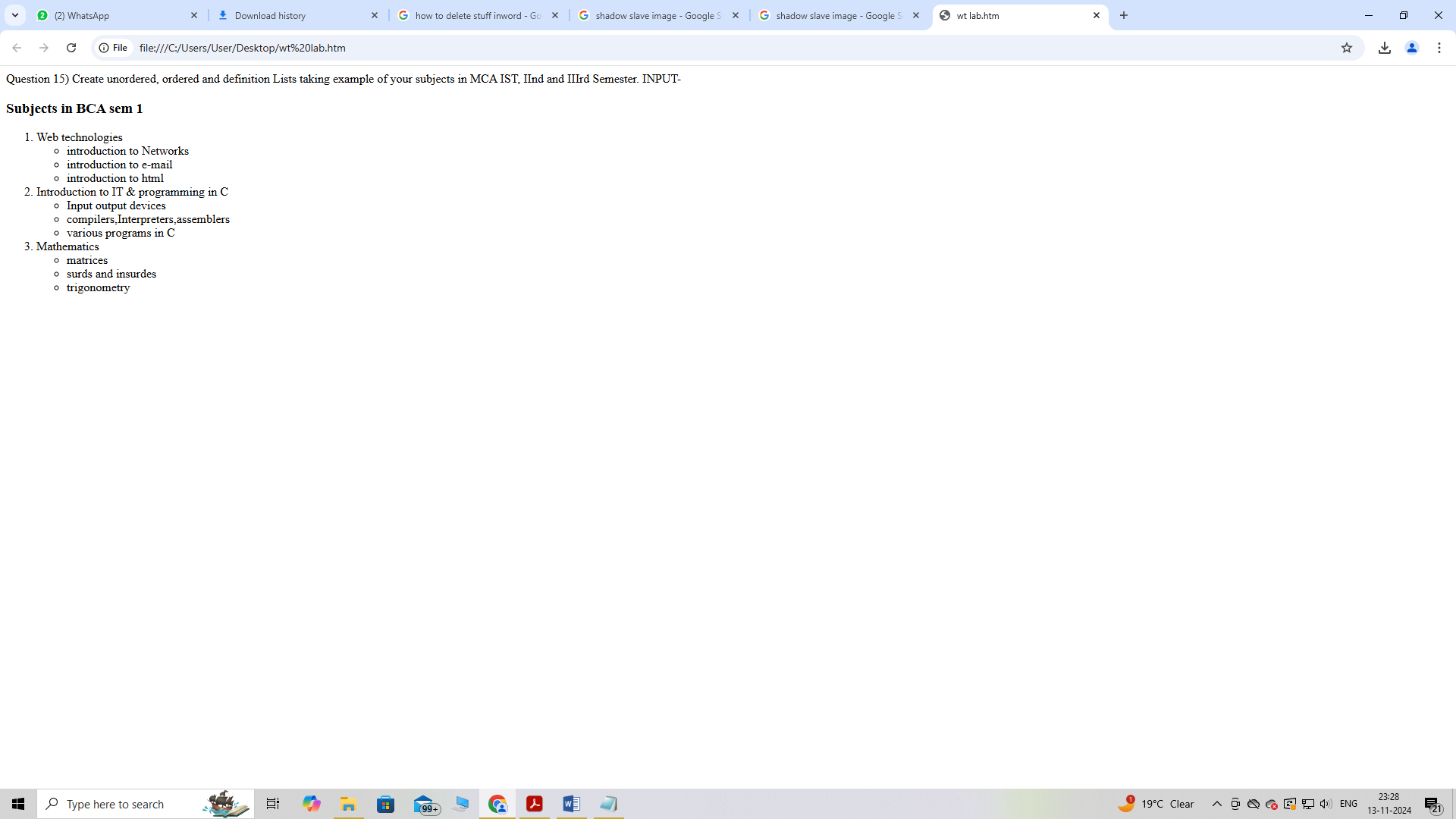
<li>surds and insurdes</li>

<li>trigonometry</li><ul><ol>

</body>

</html>

**OUTPUT -**



**Question 16) Write HTML code using <frameset> and <frame> tag with all its attributes .**

**INPUT-**

<html>

<head>

<title>Frameset Example</title>

</head>

<frameset rows="50%,50%" frameborder="1" bordercolor="black" framespacing="5">

<frame src="https://www.example.com" name="topFrame" scrolling="yes"

noresize="noresize" target="\_self" />

<frame src="https://www.example.org" name="bottomFrame" scrolling="auto"

noresize="noresize" target="\_self" />

</frameset>

<noframes>

<body>

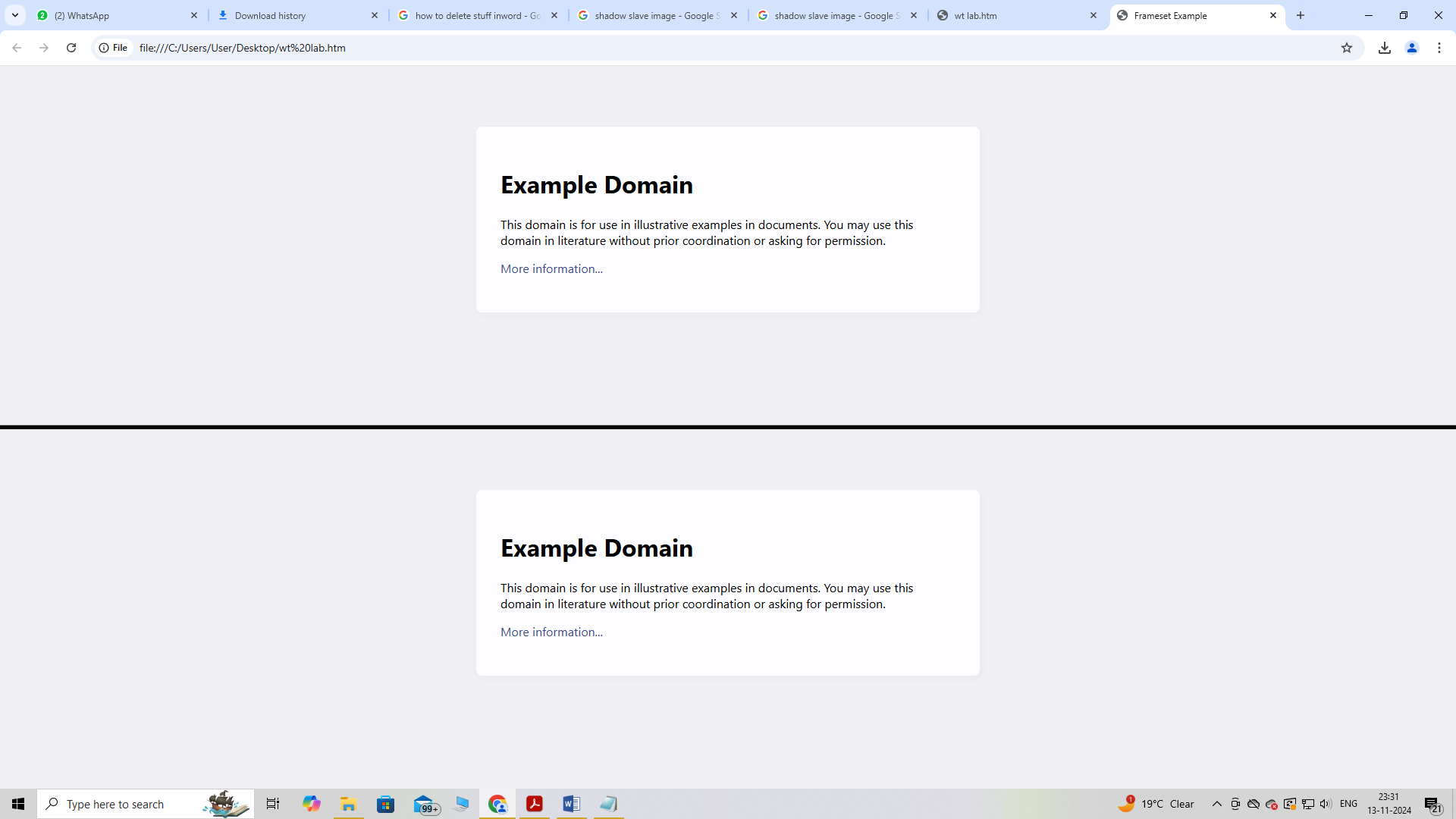
<p>Your browser does not support frames. Please update your browser.</p>

</body>

</noframes>

</html>

**OUTPUT –**



**Question 17 Write HTML code to design a form in HTML using controls and buttons such**

**as Teaxtbox, Textarea, password, submit button, browse button, drop-down menu**

**INPUT-**

<html>

<head>

<title>Form with Various Controls</title>

</head>

<body>

<h1>Registration Form</h1>

<form action="submit.php" method="post" enctype="multipart/form-data">

<label for="name">Name:</label>

<input type="text" id="name" name="name" required><br><br>

<label for="email">Email:</label>

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

<label for="password">Password:</label>

<input type="password" id="password" name="password" required><br><br>

<label for="profile\_pic">Profile Picture:</label>

<input type="file" id="profile\_pic" name="profile\_pic"><br><br>

<label for="country">Country:</label>

<select id="country" name="country">

<option value="india">India</option>

<option value="usa">USA</option>

<option

value="uk">UK</option>

</select><br><br>

<label for="message">Message:</label>

<textarea id="message" name="message" rows="5" cols="30"></textarea><br><br>

<input type="submit" value="Submit">

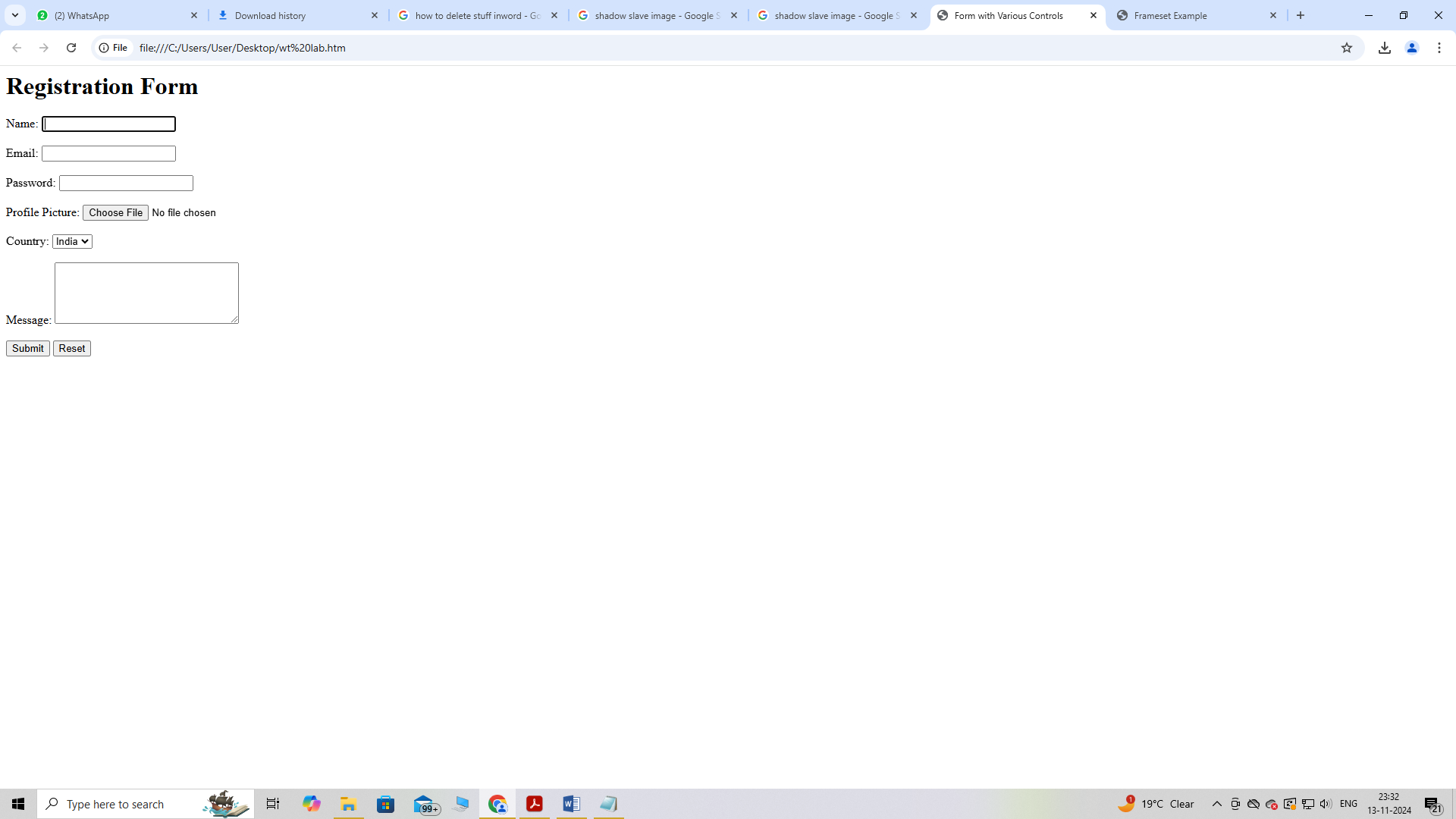
<input type="reset" value="Reset">

</form>

</body>

</html>

**OUTPUT –**



**Question 18. Write HTML code to design a Registration Form in HTML.**

**INPUT-**

<html>

<head>

<title>Grade Volleyball Registration Form</title>

</head>

<body>

<h1>Grade Volleyball Registration Form</h1>

<form action="submit.php" method="post">

<label for="first\_name">Participant Name</label><br>

<input type="text" id="first\_name" name="first\_name" placeholder="First"><br>

<input type="text" name="last\_name" placeholder="Last"><br><br>

<label for="age">Age</label><br>

<input type="number" id="age" name="age"><br><br>

<label for="grade">Grade</label><br>

<select id="grade" name="grade">

<option value="">Please select</option>

<option value="1">1</option>

<option value="2">2</option>

</select><br><br>

<label for="school\_district">School District</label><br>

<input type="text" id="school\_district" name="school\_district"><br><br>

<label for="shirt\_size">Shirt Size</label><br>

<select id="shirt\_size" name="shirt\_size">

<option value="">Please select</option>

<option value="s">Small</option>

<option value="m">Medium</option>

<option value="l">Large</option>

<option value="xl">Extra Large</option>

</select><br><br>

<label for="parent\_first\_name">Parent Name</label><br>

<input type="text" id="parent\_first\_name" name="parent\_first\_name"

placeholder="First"><br>

<input type="text" name="parent\_last\_name" placeholder="Last"><br><br>

<label for="emergency\_contact">Emergency Contact</label><br>

<input type="text" id="emergency\_contact" name="emergency\_contact"><br><br>

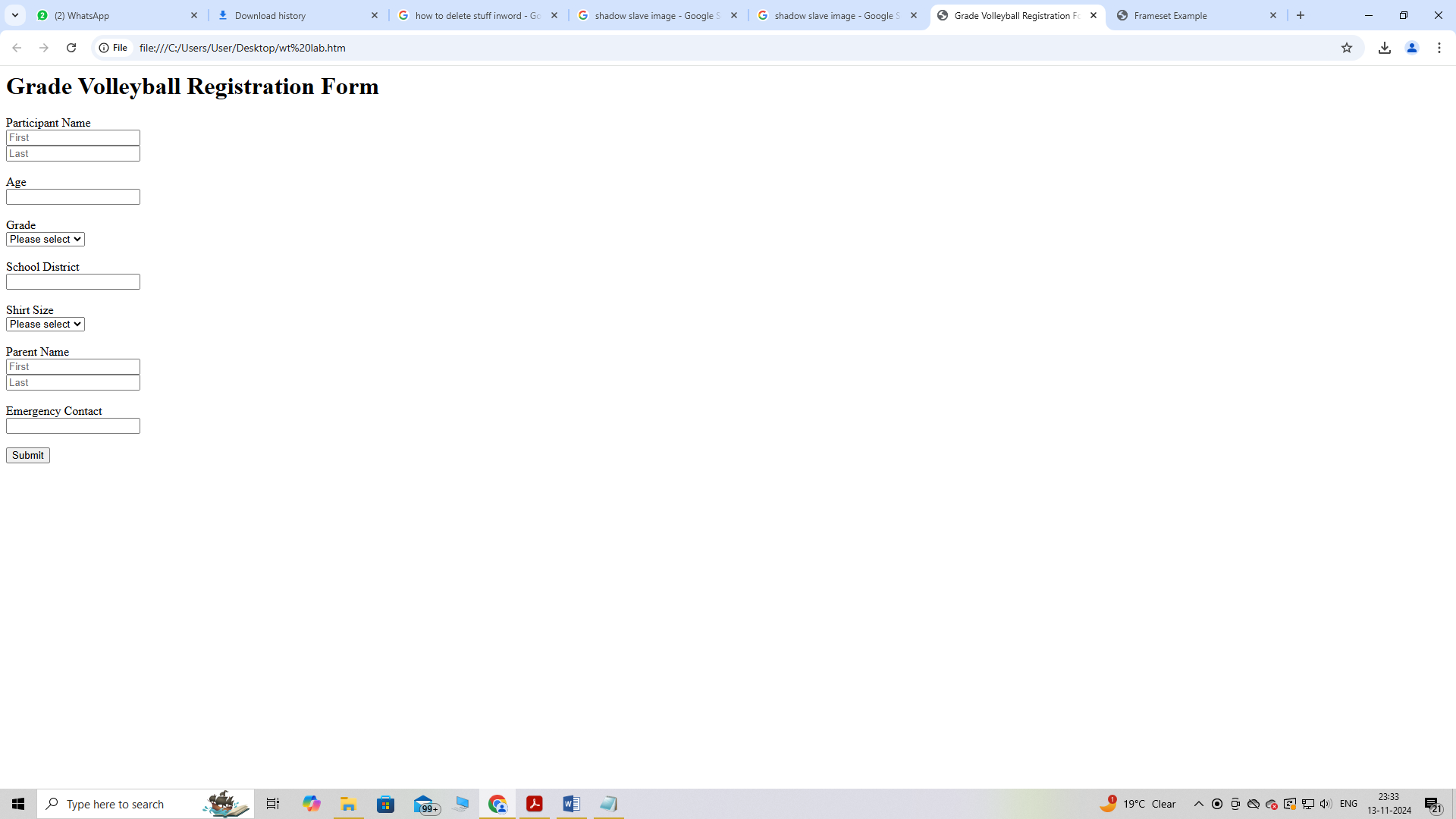
<input type="submit" value="Submit">

</form>

</body>

</html>

**OUTPUT –**



**Question 19) Write HTML code to design a student admission Form in HTML.**

**INPUT-**

<html>

<head>

<title>Student Admission Form</title>

</head>

<body>

<h1>Student Admission Form</h1>

<form action="submit.php" method="post">

<label for="student\_name">Student Name</label><br>

<input type="text" id="student\_name" name="student\_name" required><br><br>

<label for="date\_of\_birth">Date of Birth</label><br>

<input type="date" id="date\_of\_birth" name="date\_of\_birth" required><br><br>

<label

for="gender">Gender</label><br>

<input type="radio" id="male" name="gender" value="male">

<label for="male">Male</label>

<input type="radio" id="female"

name="gender" value="female">

<label for="female">Female</label><br><br>

<label for="address">Address</label><br>

<textarea id="address" name="address"

rows="5" cols="30" required></textarea><br><br>

<label for="phone\_number">Phone Number</label><br>

<input type="tel" id="phone\_number" name="phone\_number" required><br><br>

<label for="email">Email</label><br>

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

<label for="class">Class</label><br>

<select id="class" name="class" required>

<option value="">Please select</option>

<option value="1">1</option>

<option value="2">2</option>

</select><br><br>

<label for="guardian\_name">Guardian Name</label><br>

<input type="text" id="guardian\_name" name="guardian\_name" required><br><br>

<label for="guardian\_contact">Guardian Contact</label><br>

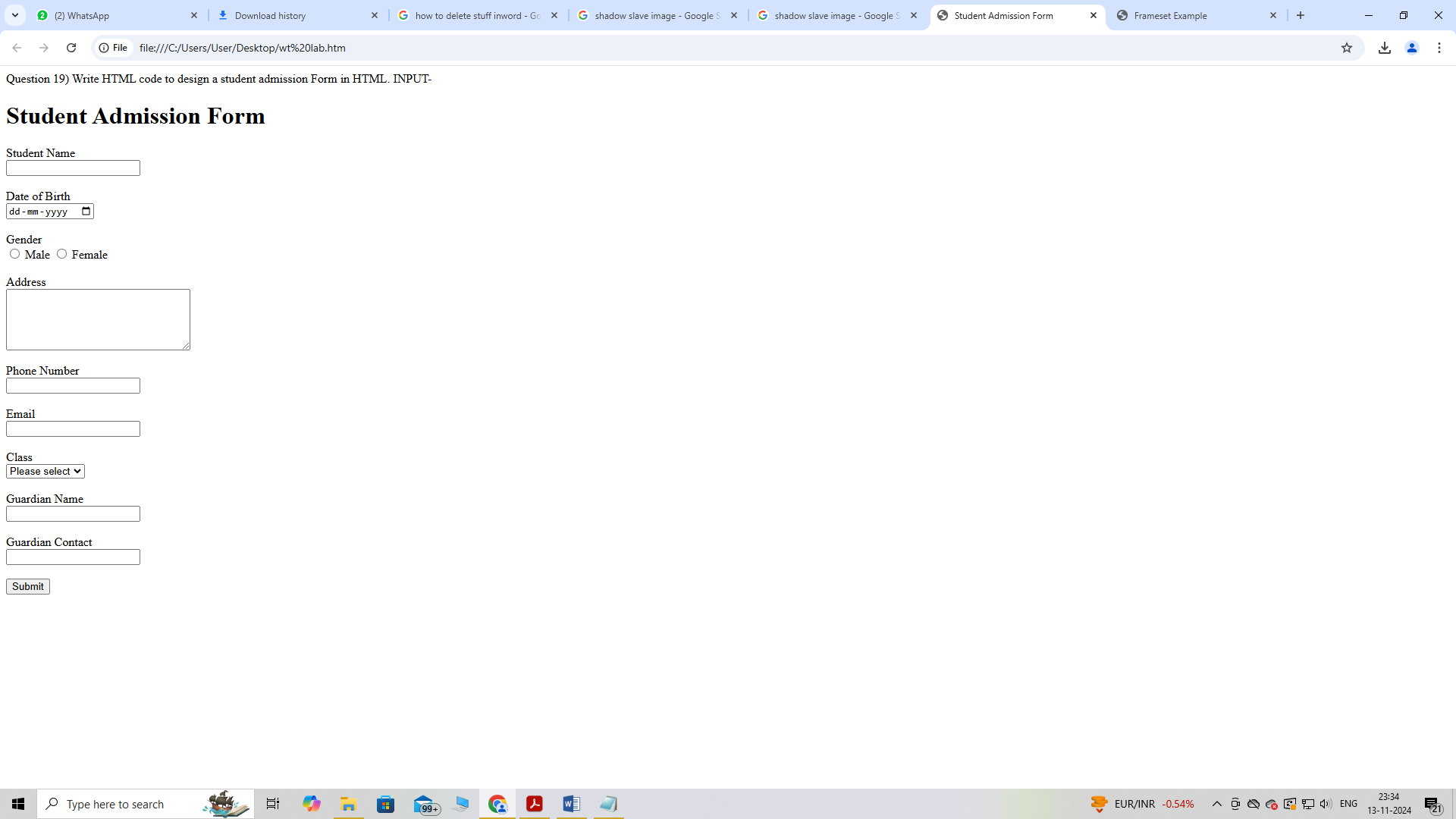
<input type="tel" id="guardian\_contact" name="guardian\_contact" required><br><br>

<input type="submit" value="Submit">

</form>

</body>

</html>



**Question 20) Create a proper home page of your own using any components and styles.**

**INPUT-**

<html>

<head>

<title>My Personal Website</title>

<link rel="stylesheet" href="styles.css">

</head>

<body>

<header>

<h1>My Name</h1>

<nav>

<ul>

<li><a href="index.html">Home</a></li>

<li><a href="about.html">About</a></li>

<li><a href="projects.html">Projects</a></li>

<li><a href="contact.html">Contact</a></li>

</ul>

</nav>

</header>

<main>

<section>

<h2>Welcome to My

Website!</h2>

<p>This is a brief introduction about myself. Feel free to explore my projects and contact

me.</p>

<img src="C:\Users\User\Desktop\shadow.jpg" alt="Profile Picture">

</section>

</main>

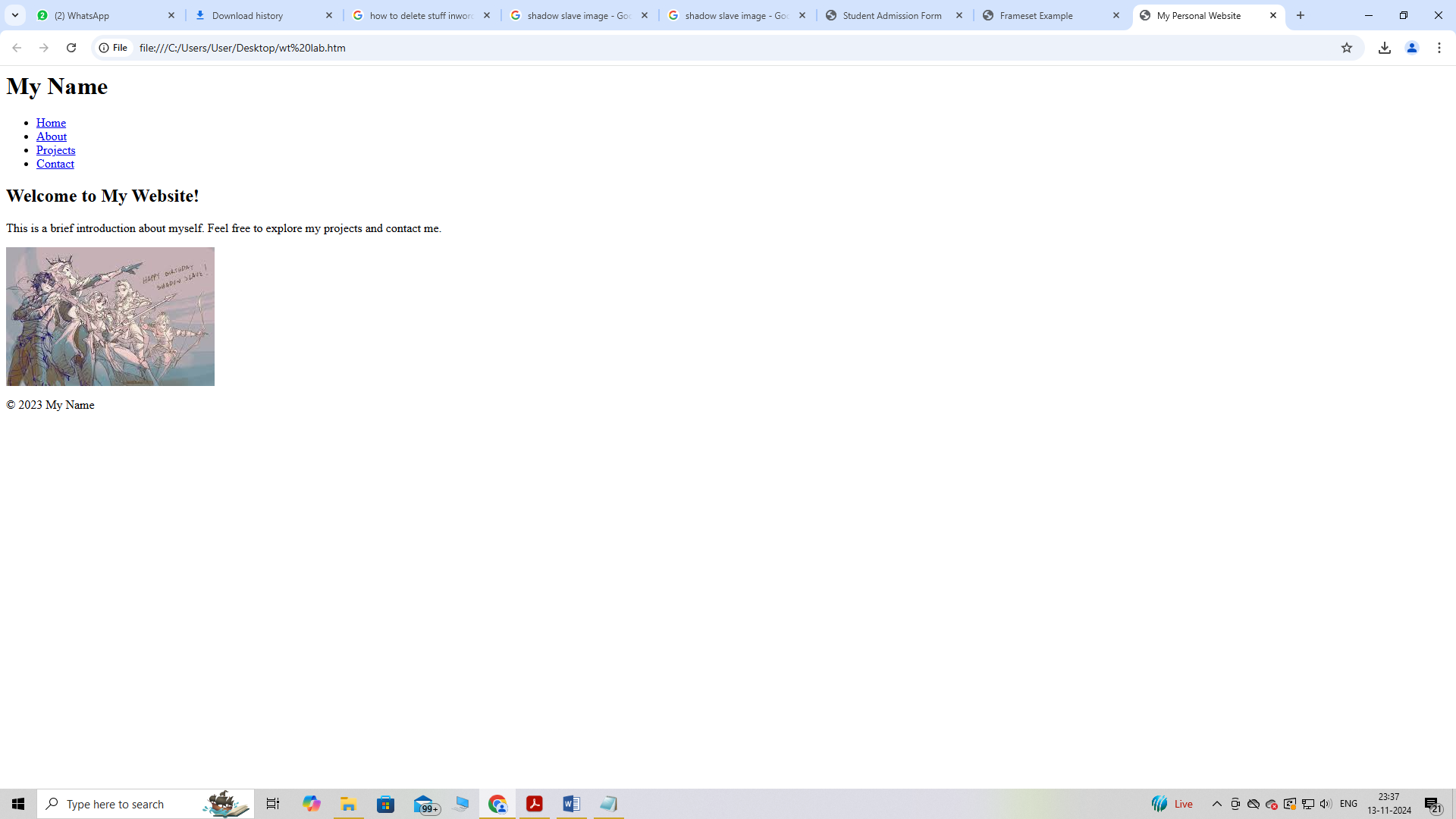
<footer>

<p>&copy; 2023 My Name</p>

</footer>

</body>

</html>



Question-21 Write HTML code for including Local hyperlinking in a web page. **Input:**

<html>

<head>

<title>Local Hyperlinking Example</title>

<style>

body {

font-family: Arial, sans-serif;

margin: 20px;

}

section {

margin-bottom: 40px;

}

</style>

</head>

<body>

<h1>Local Hyperlinking Example</h1>

<ul>

<li><a href="#section1">Go to Section 1</a></li>

<li><a href="#section2">Go to Section 2</a></li>

<li><a href="#section3">Go to Section 3</a></li>

</ul>

<section id="section1">

<h2>Section 1</h2>

<p>This is the content of section 1.</p>

<a href="#top">Back to Top</a>

</section>

<section id="section2">

<h2>Section 2</h2>

<p>This is the content of section 2.</p>

<a href="#top">Back to Top</a>

</section>

<section id="section3">

<h2>Section 3</h2>

<p>This is the content of section 3.</p>

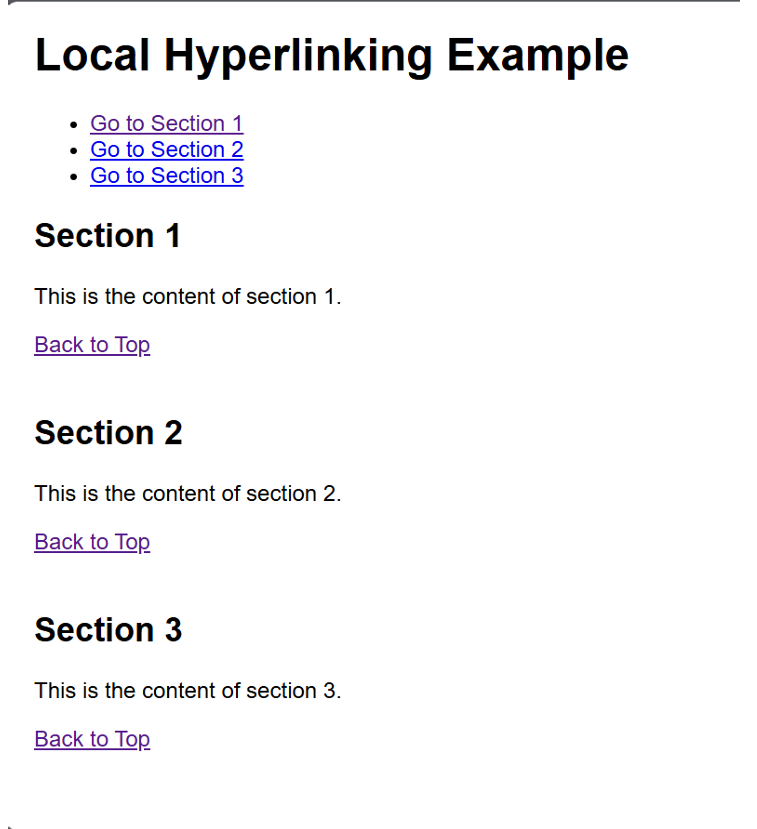
<a href="#top">Back to Top</a>

</section>

</body>

</html>

**Output:**

****

Question-22 Write HTML code for including Inter hyperlinking in a web

page.

**Input:**

<html>

<head>

<title>Interlinking Example</title>

<style>

body {

font-family: Arial, sans-serif;

}

section {

margin: 20px 0;

}

nav {

margin-bottom: 20px;

}

</style>

</head>

<body>

<nav>

<ul>

<li><a href="#section1">Go to Section 1</a></li>

<li><a href="#section2">Go to Section 2</a></li>

<li><a href="#section3">Go to Section 3</a></li>

</ul>

</nav>

<section id="section1">

<h2>Section 1</h2>

<p>This is the first section of the page. You can link to

other sections using the navigation above.</p>

<a href="#top">Back to Top</a>

</section>

<section id="section2">

<h2>Section 2</h2>

<p>This is the second section. Use the navigation to jump

to other sections.</p>

<a href="#top">Back to Top</a>

</section>

<section id="section3">

<h2>Section 3</h2>

<p>This is the third section. Don't forget to check out the

other sections!</p>

<a href="#top">Back to Top</a>

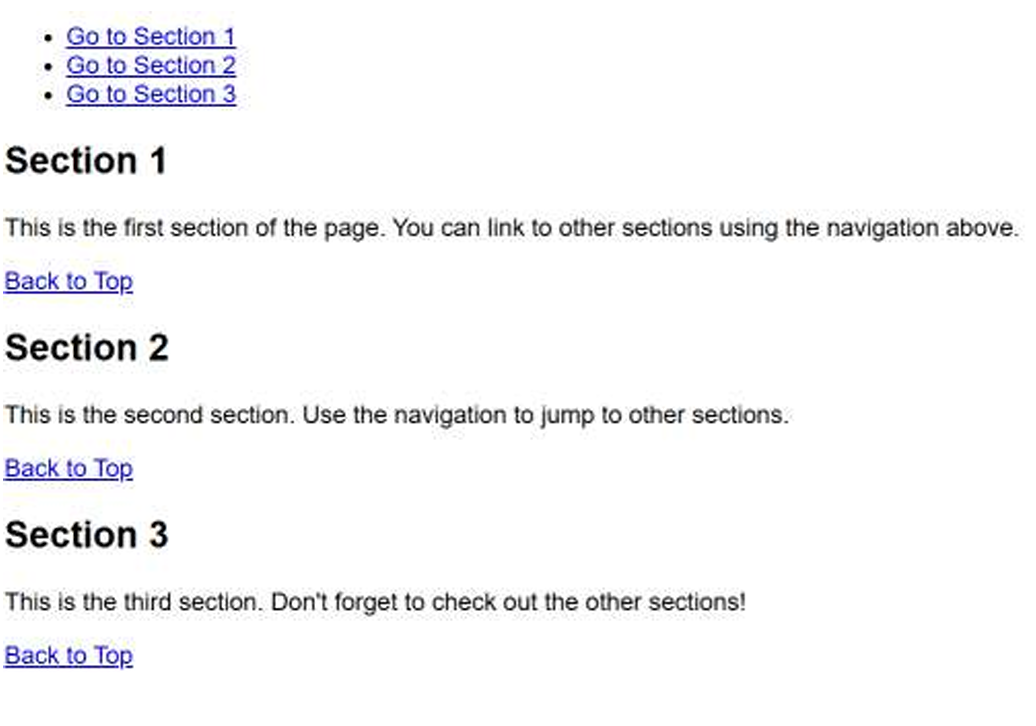
</section>

<a id="top"></a>

</body>

</html>

**Output:**

****

Question-23 Write HTML code for including External hyperlinking in a web page.

**Input:**

<html>

<head>

<title>External Hyperlinking Example</title>

<style>

body {

font-family: Arial, sans-serif;

}

a {

color: blue;

text-decoration: none;

}

a:hover {

text-decoration: underline;

}

</style>

</head>

<body>

<h1>Welcome to My Web Page</h1>

<p>Here are some useful external links:</p>

<ul>

<li><a href="https://www.wikipedia.org" target="\_blank"

rel="noopener noreferrer">Visit Wikipedia</a> - A free

online encyclopedia.</li>

<li><a href="https://www.github.com" target="\_blank"

rel="noopener noreferrer">Check out GitHub</a> - A

platform for version control and collaboration.</li>

<li><a href="https://www.openai.com" target="\_blank"

rel="noopener noreferrer">Learn about OpenAI</a> - An AI

research organization.</li>

</ul>

<p>Feel free to explore the links above!</p>

</body>

</html>

**Output:**

****

Question-24 Write code to show External CSS with HTML code.

**Input:**

<html>

<head>

<title>External CSS Example</title>

<link rel="stylesheet" href="styles.css"> <!-- Linking

external CSS -->

</head>

<body>

<style>

body {

background-color: #f0f0f0;

font-family: Arial, sans-serif;

}

h1 {

color: #333;

text-align: center;

}

p {

color: #555;

font-size: 18px;

padding: 20px;

}

</style>

<h1>Welcome to My Website</h1>

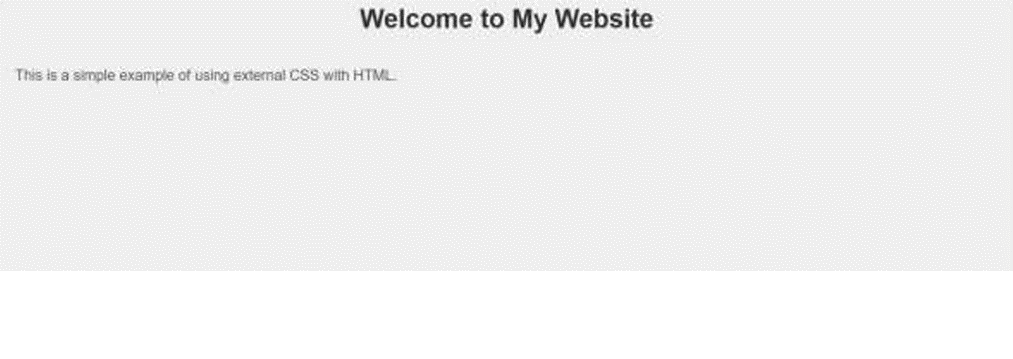
<p>This is a simple example of using external CSS with

HTML.</p>

</body>

</html>

**Output:**

****

Question-25 Write code to show Internal CSS with HTML code.

**Input:**

<html>

<head>

<title>Internal CSS Example</title>

<style>

body {

background-color:Wite;

font-family: Arial, sans-serif;

}

h1 {

p {

}

}

color:Red;

text-align: center;

color:Blue;

font-size: 18px;

padding: 20px;

</style>

</head>

<body>

<h1>Welcome to My Website</h1>

<p>This is a simple example of using internal CSS with

HTML.</p>

</body>

</html>

**Output:**

****

Question-26 Write code to show Inline CSS with HTML code.

**Input:**

<html>

<head>

<title>Inline CSS Example</title>

</head>

<body style="background-color: Black; font-family: Arial,

sans-serif;">

<h1 style="color:White; text-align: center;">Welcome to

My Website</h1>

<p style="color: White; font-size: 25px; padding: 30px;">

This is a simple example of using inline CSS with HTML.

</p>

</body>

</html>

**Output:**

****

Question-27

Write a program to add two numbers using form in JavaScript.

**Input:**

<html>

<head>

<title>Add Two Numbers</title>

<script>

function addNumbers() {

var num1 = parseFloat(document.getElementById('num1').value);

var num2 = parseFloat(document.getElementById('num2').value);

if (isNaN(num1) || isNaN(num2)) {

alert("Please enter valid numbers.");

} else {

var sum = num1 + num2;

document.getElementById('result').innerHTML = "Result: " + sum;

}

}

</script>

</head>

<body>

<h1>Simple Addition Form</h1>

<!-- Form to input two numbers -->

<form onsubmit="event.preventDefault(); addNumber

<label for="num1">Number 1:</label>

<input type="number" id="num1" required><br><br>

<label for="num2">Number 2:</label>

<input type="number" id="num2" required><br><br>

<button type="submit">Add Numbers</button>

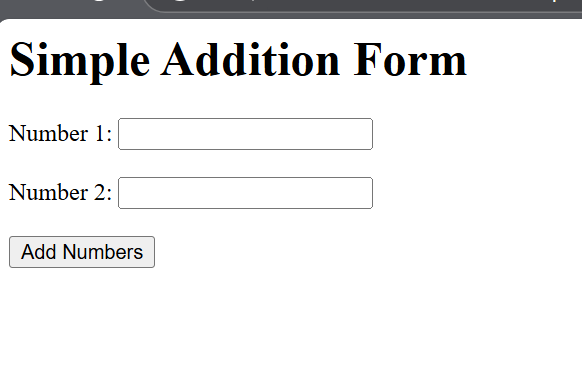
</form>

<div id="result"></div>

</body>

</html>

Output:



Question-28

Write a program in JavaScript to swap two images using on mouseover event.

Input:

<html>

<head>

<title>Swap Images on Mouseover</title>

<style>

img {

width: 300px; /\* Set a fixed size for the images \*/

height: auto;

cursor: pointer;

transition: all 0.3s ease;

}

</style>

<script>

function swapImages() {

var image1 = document.getElementById('image1');

var image2 = document.getElementById('image2');

var tempSrc = image1.src;

image1.src = image2.src;

image2.src = tempSrc;

}

</script>

</head>

<body>

<h1>Swap Images on Mouseover</h1>

<img id="image1" src="https://via.placeholder.com/300x200.png?text=Image+1" alt="Image 1" onmouseover="swapImages()" />

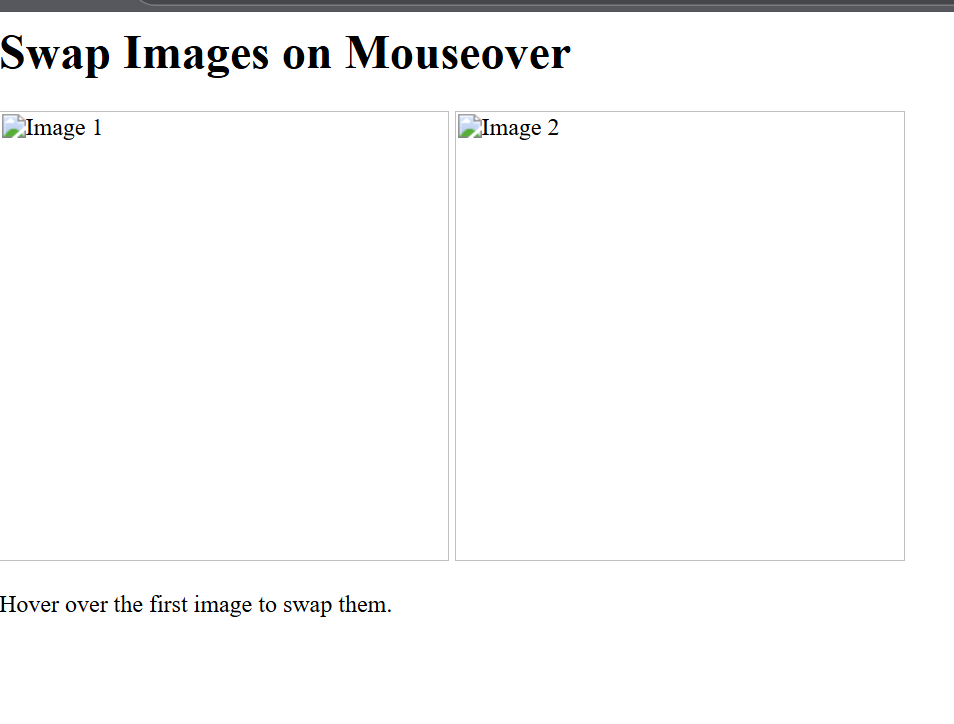
<img id="image2" src="https://via.placeholder.com/300x200.png?text=Image+2" alt="Image 2" />

<p>Hover over the first image to swap them.</p>

</body>

</html>

Output:



Question-29

Write a simple JavaScript program to sort an array

Input:

<html>

<head>

<title>Sort an Array in JavaScript</title>

<script>

function sortArray() {

var arr = [5, 3, 8, 1, 2, 7];

arr.sort(function(a, b) {

return a - b;

document.getElementById('result').innerHTML = "Sorted Array: " + arr;

}

</script>

</head>

<body>

<h1>Sort an Array in JavaScript</h1>

<button onclick="sortArray()">Sort Array</button>

<p id="result"></p>

</body>

</html>

Output:



Question-30

Write a JavaScript program to take as input three numbers from the user. Find the minimum and maximum of the three numbers. Print the following output in BOLD in the following format:

MINIMUM =        MAXIMUM =

Input:

<html>

<head>

<title>Find Minimum and Maximum</title>

<script>

function findMinMax() {

var num1 = parseFloat(document.getElementById('num1').value);

var num2 = parseFloat(document.getElementById('num2').value);

var num3 = parseFloat(document.getElementById('num3').value);

var min = Math.min(num1, num2, num3);

var max = Math.max(num1, num2, num3);

document.getElementById('minOutput').innerHTML = "<b>MINIMUM = " + min + "</b>";

document.getElementById('maxOutput').innerHTML = "<b>MAXIMUM = " + max + "</b>";

}

</script>

</head>

<body>

<h1>Find Minimum and Maximum of Three Numbers</h1>

<label for="num1">Enter first number:</label>

<input type="number" id="num1" required><br><br>

<label for="num2">Enter second number:</label>

<input type="number" id="num2" required><br><br>

<label for="num3">Enter third number:</label>

<input type="number" id="num3" required><br><br>

<button onclick="findMinMax()">Find Min and Max</button>

<p id="minOutput"></p>

<p id="maxOutput"></p>

</body>

</html>

Output:

