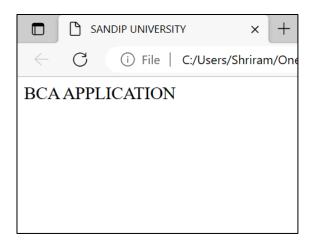
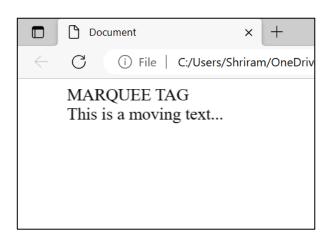
Experiment 1:

```
<!DOCTYPE html>
<HTML>
<HEAD>
<TITLE>
SANDIP UNIVERSITY
</TITLE>
</HEAD>
<BODY>
BCA APPLICATION
</BODY>
</HTML>
```

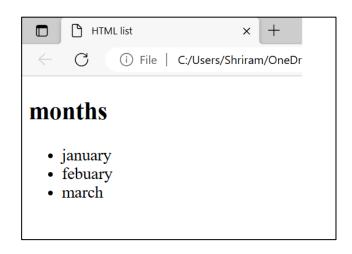


Experiment 2:

```
<!DOCTYPE html>
<html>
<head>
    <title>Document</title>
</head>
<body>
    <marquee>
        MARQUEE TAG <br>
        This is a moving text...
        </marquee>
</body>
</html>
```



Experiment 3:



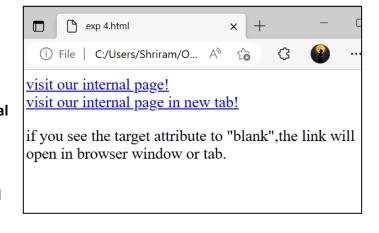
Experiment 4:

<!DOCTYPE html>
<html>
<body>
visit our internal page!

visit our internal page in new
tab!
if you see the target attribute to "blank",the link will open in browser window or tab.

</body>

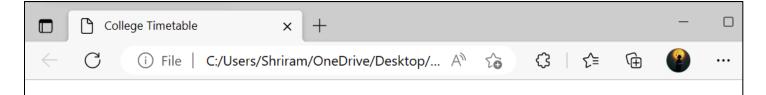
</html>



Experiment 5:

```
<!DOCTYPE html>
<html>
<head>
 <title>College Timetable</title>
 <style>
  table {
    border-collapse: collapse;
  }
  th, td {
    border: 1px solid black;
    padding: 10px;
  }
 </style>
</head>
<body>
 <h1>College Timetable</h1>
 Time/Day
    Monday
    Tuesday
    Wednesday
    Thursday
    Friday
   9:00 AM - 10:00 AM
    Mathematics
```

```
Physics
   Chemistry
   English
   Computer Science
  10:00 AM - 11:00 AM
   Physics
   Chemistry
   English
   Computer Science
   Mathematics
  11:00 AM - 12:00 PM
   Chemistry
   English
   Computer Science
   Mathematics
   Physics
  </body>
</html>
```



College Timetable

Time/Day	Monday	Tuesday	Wednesday	Thursday	Friday
9:00 AM - 10:00 AM	Mathematics	Physics	Chemistry	English	Computer Science
10:00 AM - 11:00 AM	Physics	Chemistry	English	Computer Science	Mathematics
11:00 AM - 12:00 PM	Chemistry	English	Computer Science	Mathematics	Physics

Experiment 6:

<html>

<head>

<title>frameset attribute</title>

</head>

<frameset cols="30%, 40%, 30%">

<frame name="top" src="line.png" />

<frame name="main" src="dot.png" />

<frame name="bottom" src="square.png" />

<noframes>

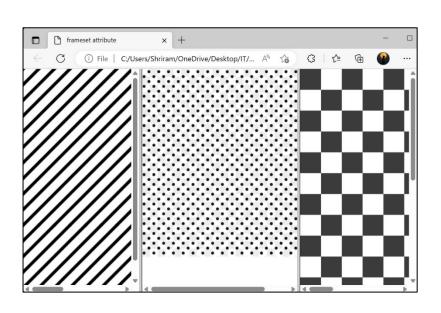
<body>The browser you are working does

not support frames.</body>

</noframes>

</frameset>

</html>



Experiment 7:

```
<DOCTYPEhtml>
 <html>
  <head>
   <title>
     Registration form
   </title>
  </head>
  <body bgcolor="lightyellow">
   <form>
     <lable>First Name</lable>
     <input type="text" name="First Name" size="15" /><br>
     <lable>Middle Name</lable>
     <input type="text" name="Middle Name" size="15" /><br>
     <lable>Last Name</lable>
     <input type="text" name="Last Name" size="15" /><br><br>
     <lable>
       course:
     </lable>
     <select>
       <option value="Course">Course</option>
       <option value="BCA">BCA</option>
       <option value="BBA"> BBA</option>
       <option value="B.TECH">B.TECH</option>
       <option value="MCA">MCA</option>
       <option value="MBA">MBA</option>
       <option value="MBA">OTHER</option>
       <option value="MBA">NONE OF THIS</option>
       <option value="M.TECH">M.TECH</option>
     </select>
```

```
<br><br><
    <lable>
      Gender:
    </lable><br><br>
    <input type="radio" name="male" />Male<br><br>
    <input type="radio" name="female" />Female<br>
    <input type="radio" name="other" />Other<br>
    <lable>
      Phone:
    </lable><br><br>
    <input type="text" name="Country Code" value="+91" size="2" />
    <input type="text" name="phone" size="10" /><br><br>
    Address:
    <br>
    <textarea cols="80" rows="5" value="address">
</textarea>
    <br><br><
    Email:
    <input type="email" id="email" name="email" /><br>
    Password:
    <input type="password" id="pass" name="pass"><br><br>
    <input type="button" value="Submit" />
  </form>
 </body>
 <html>
```

Registration form × +	
C i File C:/Users/Shriram/OneDrive/Desktop/IT/exp%207.html	
First Name	
Middle Name	
Last Name	
course: Course 🗸	
Gender:	
○Male	
○Female	
Other	
Phone:	
+91	
Address:	
Email:	
Password:	
Submit	
	_

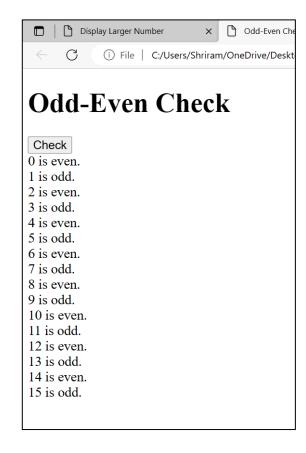
Experiment 8:

```
<!DOCTYPE html>
<html>
<head>
 <title>Display Larger Number</title>
 <script>
   function displayLargerNumber() {
     var num1 = parseInt(document.getElementById('num1').value);
     var num2 = parseInt(document.getElementById('num2').value);
     var largerNumber;
     if (num1 > num2) {
       largerNumber = num1;
     } else if (num2 > num1) {
       largerNumber = num2;
     } else {
       largerNumber = 'Both numbers are equal.';
     }
     document.getElementById('output').textContent = 'The larger number is: ' + largerNumber;
   }
 </script>
</head>
<body>
 <h1>Display Larger Number</h1>
 <label for="num1">First Number:</label>
 <input type="number" id="num1"><br>
 <label for="num2">Second Number:</label>
 <input type="number" id="num2"><br>
 <button onclick="displayLargerNumber()">Find Larger Number</button>
 </body>
</html>
```

Display Larger	r Number × +			
← C (i) File	e C:/Users/Shriram/OneDrive/Desktop/IT/exp			
Display I	Larger Number			
First Number: 22				
Second Number: 45				
Find Larger Number				
The larger number	ris: 45			

Experiment 9:

```
<!DOCTYPE html>
<html>
<head>
  <script>
    function checkOddEven() {
      var result = "";
      for (var i = 0; i <= 15; i++) {
        if (i % 2 === 0) {result += i + " is even.<br>";} else {result += i + "
is odd.<br>";}}
      document.getElementById('output').innerHTML = result;}
  </script>
</head>
<body>
  <h1>Odd-Even Check</h1>
  <button onclick="checkOddEven()">Check</button>
  <div id="output"></div>
</body>
</html>
```



Experiment 10:

× +

Sort

i File C:/Users/Shriram/OneDrive/Desktop/IT/exp%

```
<!DOCTYPE html>
<html>
                                                         Sort String Alphabetically
<head>
                                                              C
  <title>Sort String Alphabetically</title>
                                                        Sort String Alphabetically
  <script>
   function sortStringAlphabetically(inputString) {
                                                        4731237bafdce
     const characters = inputString.split(");
                                                        1233477abcdef
     const sortedCharacters = characters.sort();
     const sortedString = sortedCharacters.join(");
     return sortedString;
   }
   function handleSortButtonClick() {
     const inputString = document.getElementById('input').value;
     const sortedString = sortStringAlphabetically(inputString);
     document.getElementById('output').textContent = sortedString;
   }
 </script>
</head>
<body>
 <h1>Sort String Alphabetically</h1>
  <input type="text" id="input" placeholder="Enter a string">
  <button onclick="handleSortButtonClick()">Sort</button>
 </body>
</html>
```

Experiment 11:

```
<!DOCTYPE html>
<html>
<head>
  <title>Join Array Elements</title>
  <script>
   function joinArrayElements() {
     const mycolor = ['red', 'green', 'white', 'black'];
      const joinedString = mycolor.join(', ');
      document.getElementById('result').textContent = joinedString;
   }
  </script>
</head>
<body>
  <h1>Join Array Elements</h1>
  <but
onclick="joinArrayElements()">Join</button>
 </body>
</html>
```

