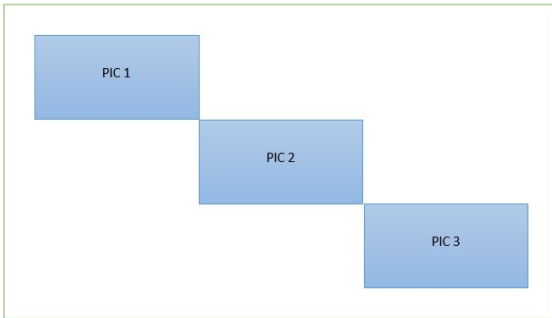


INDEX

S. No.	Topic	Page No.	T. Sign
1.	Write an HTML code to create a webpage that contains five specific information.	1-2	
2.	Write an HTML code to create a webpage that contains two paragraphs with different heading.	3	
3.	Write an HTML code to create a webpage that contains different text and font formatting.	4	
4.	Create a webpage that contains table of marks of 5 students and the list of first three toppers.	5-7	
5.	Create a webpage that contains heading image and description of that image. The heading should be underline and have center alignment.	8	
6.	Create a webpage that contains two frames of equal size.	9	
7.	Create a webpage that contains two hyperlinks of different color as link, be like change bg color link 2 be like show a webform.	10	
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10.	Create stylesheet to demonstrate box model.	15	
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15.	Create an Image Gallery using HTML CSS.	24-25	
16.	Write an HTML code to show image as following. 	26-27	

HTML CODE

```
<html>

<head>

</head>

<body>

<table>

<tr>

<td><b> Name: </b></td><td> Ram </td>

</tr><br>

<tr>

<td><b>Std. In: </b></td><td> BCA 1st Sem.</td>

</tr><br>

<tr>

<td><b>Hobbie: </b></td><td> Coding </td>

</tr><br>

<tr>

<td><b>Live in: </b></td><td> Agra</td><br>

</tr>

</table>

I have got 80% in 12th class<br>

</body>

</html>
```

OUTPUT:

Name: Ram

Std. In: BCA 1st Sem.

Hobbie: Coding

Live in: Agra

I have got 80% in 12th class

HTML CODE

```
<html>
<head>

</head>

<body>

<h1> Heading 1</h1>

<p> Paragraph </p>

<h2> Heading 2 </h2>

<p> Paragraph </p>

</body>

</html>
```

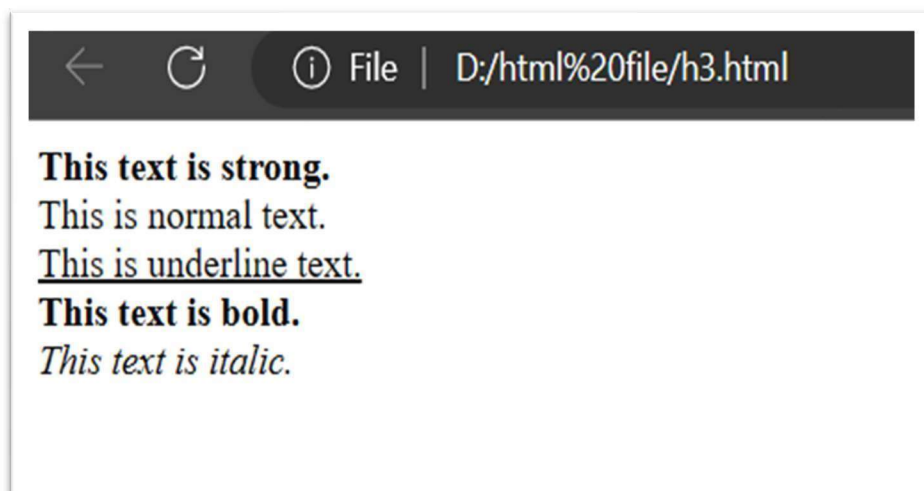
OUTPUT:



HTML CODE

```
<html>
  <head>
  </head>
  <body>
    <strong> This text is strong. </strong><br>
      This is normal text.  <br>
    <u>    This is underline text. <br>
    <b>    This text is bold. </b> <br>
    <i>    This text is italic. </i>
  </body>
</html>
```

OUTPUT:



HTML CODE

```
<html>
<head>
</head>
<body>
<table border="1">
  <tr><th>Name</th>
    <th>Maths</th>
    <th>Science</th>
    <th>Hindi</th>
    <th>English</th>
    <th>Total</th>
  </tr>
  <tr><td>Ram</td>
    <td>89</td>
    <td>85</td>
    <td>90</td>
    <td>81</td>
    <td>345</td>
  </tr>
  <tr><td>Shiv</td>
    <td>90</td>
    <td>82</td>
    <td>78</td>
    <td>85</td>
    <td>335</td>
  </tr>
```

```
<tr><td>Dayal</td>
<td>75</td>
<td>83</td>
<td>85</td>
<td>87</td>
<td>330</td>
</tr>
<tr><td>Sagar</td>
<td>90</td>
<td>92</td>
<td>85</td>
<td>83</td>
<td>350</td>
</tr>
<tr><td>Sumit</td>
<td>80</td>
<td>76</td>
<td>82</td>
<td>72</td>
<td>310</td>
</tr>
</table><br>
<h3> Topper are:</h3>
<ol>
<li>Sagar</li>
<li>Ram</li>
<li>Shiv</li>
</ol>
</body>
```

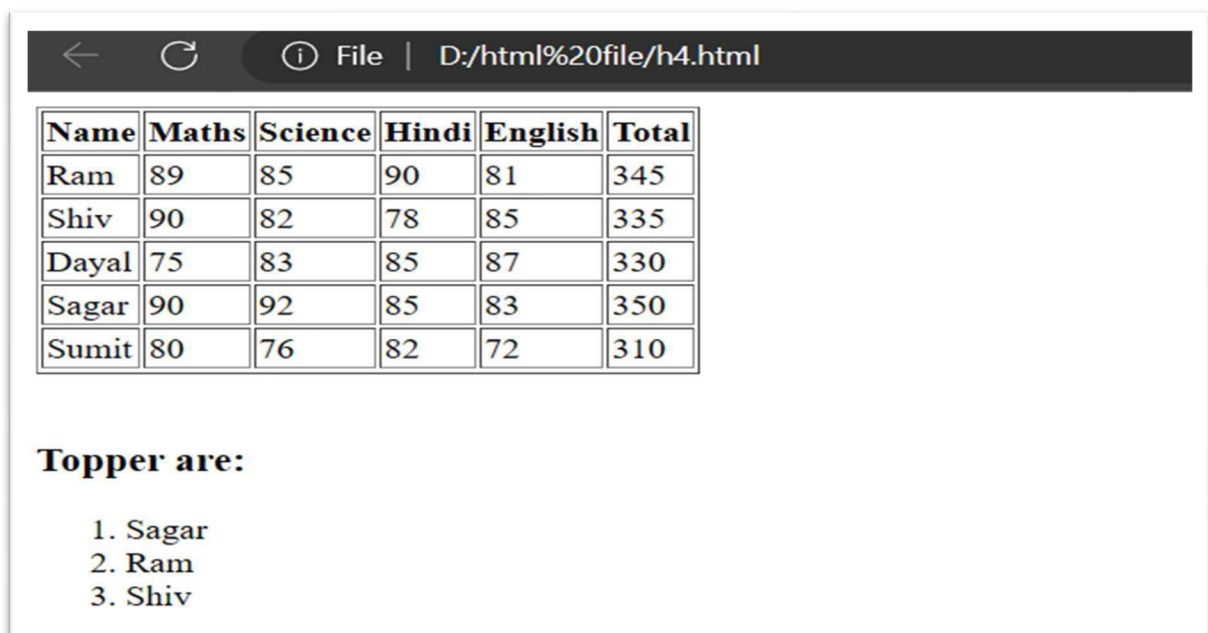
Name:

Class: BCA 1 Semester

Roll No.:

</html>

OUTPUT:



The screenshot shows a web browser window with the address bar displaying "D:/html%20file/h4.html". The main content area contains a table with 6 columns: Name, Maths, Science, Hindi, English, and Total. The table lists five students: Ram, Shiv, Dayal, Sagar, and Sumit, with their respective scores in each subject and their total scores. Below the table, the text "Topper are:" is followed by a numbered list of the top three students: 1. Sagar, 2. Ram, and 3. Shiv.

Name	Maths	Science	Hindi	English	Total
Ram	89	85	90	81	345
Shiv	90	82	78	85	335
Dayal	75	83	85	87	330
Sagar	90	92	85	83	350
Sumit	80	76	82	72	310

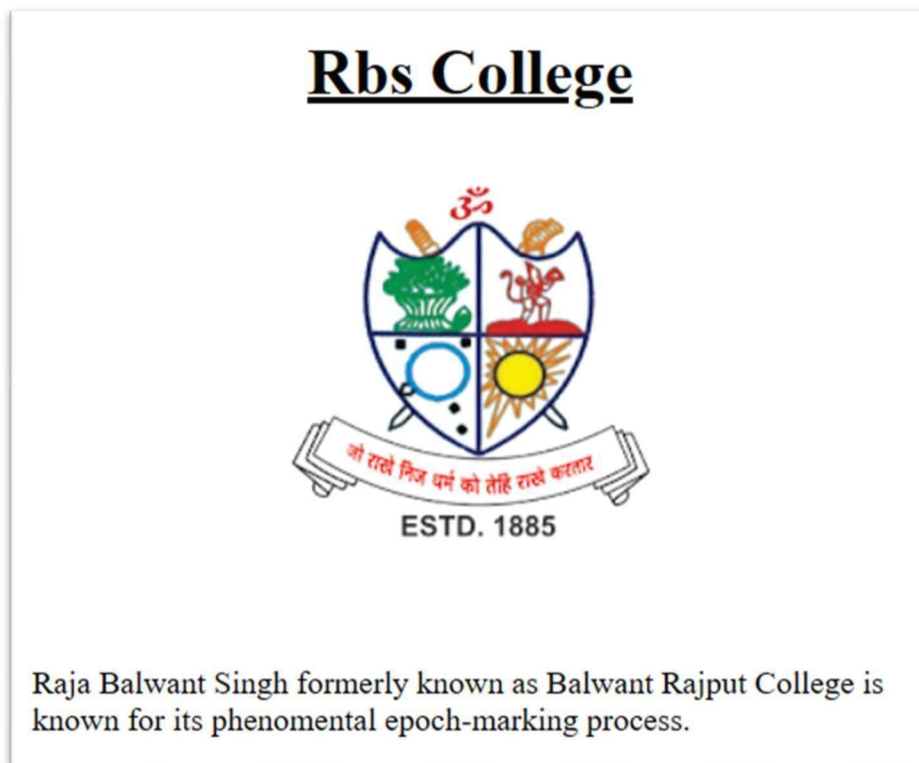
Topper are:

1. Sagar
2. Ram
3. Shiv

HTML CODE

```
<html>
  <head>
  </head>
  <body>
    <center><u> <h1>Rbs College</h1></u></center>
  <br>
    <p>Raja Balwant Singh formerly known as Balwant Rajput College is known for its
phenomental epoch-marking process.
  </p>
  </body>
</html>
```

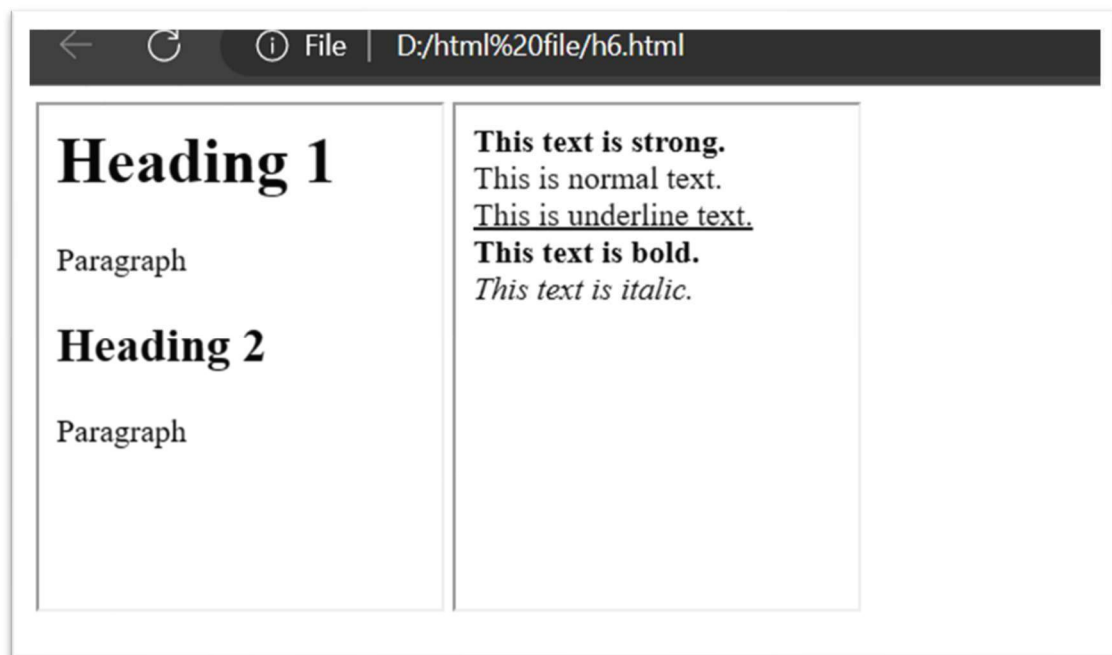
OUTPUT:



HTML CODE

```
<html>
  <head>
  </head>
  <body>
    <iframe height="250" src="h2.html" width="200"></iframe>
    <iframe height="250" src="h3.html" width="200"></iframe>
  </body>
</html>
```

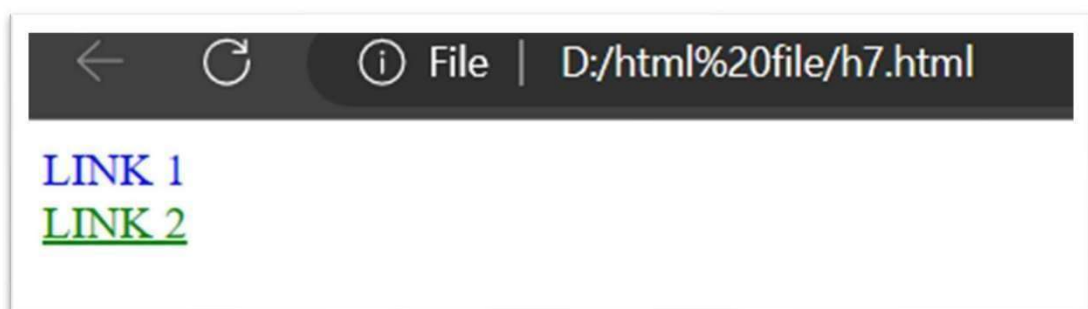
OUTPUT:



HTML CODE

```
<html>
  <head>
  </head>
  <body>
    <style>
      #link1 { color:Blue; }
      #link1: hover { background-color:red; }
      #link2 { color:green; }
    </style>
    <a id="link1">LINK 1</a><br />
    <a href="http://dj-rbs.great-site.net/rbsd.html" id="link2">LINK 2</a>
  </body>
</html>
```

OUTPUT:



HTML CODE

```
<html>

<head>

</head>

<body>

<form>

<table>

    <tr><td>Name:</td><td><input type="text" placeholder="Enter your
name"></td></tr><br>

    <tr><td>Id:</td><td><input type="number" placeholder="Enter your
id"></td></tr><br />

    <tr><td>Password:</td><td><input type="password" placeholder="Enter your
password"></td></tr><br>

    <tr><td>Phone no.:</td><td><input type="tel" placeholder="Enter your
mobile"></td></tr><br>

    <tr><td>City:</td><td><input type="text" placeholder="Enter your
city"></td></tr>

    <tr><td>Gender:</td>

    <td>Male<input name="gender" type="radio">Female<input name="gender"
type="radio">Other<input name="gender" type="radio">

    </td></tr><br>

    <tr><td>Upload Photo:</td><td><input type="file" /></td></tr>

    <tr><td>Language</td>

    <td><input type="checkbox">Hindi

    <input type="checkbox">English
```

```
</td></tr>  
<tr><td><input type="submit"></td></tr>  
</table>  
</form>  
</body>  
</html>
```

OUTPUT:

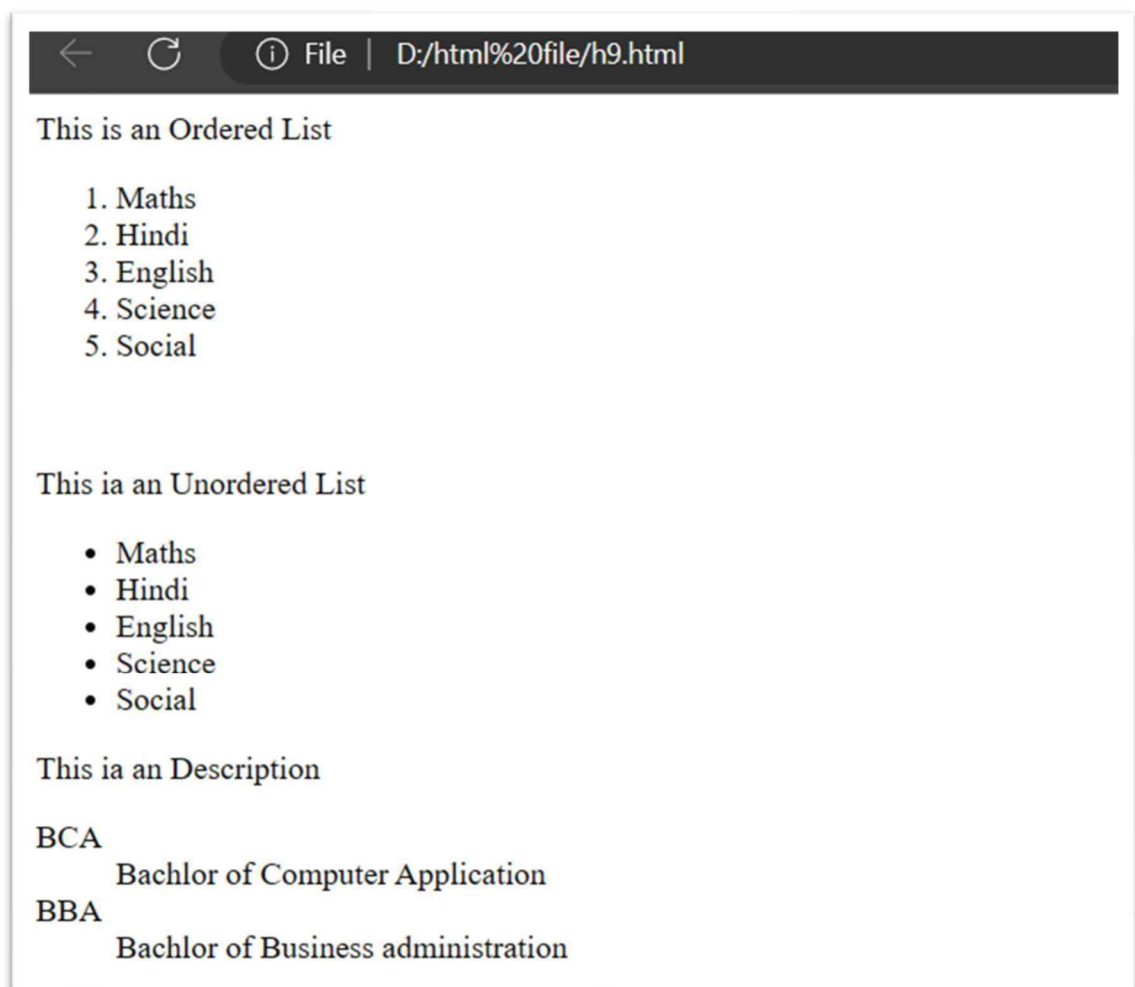
Name:	<input type="text" value="Enter your name"/>
Id:	<input type="text" value="Enter your id"/>
Password:	<input type="password" value="Enter your password"/>
Phone no.:	<input type="text" value="Enter your mobile"/>
City:	<input type="text" value="Enter your city"/>
Gender:	Male <input type="radio"/> Female <input type="radio"/> Other <input type="radio"/>
Upload Photo:	<input type="button" value="Choose File"/> No file chosen
Language	<input type="checkbox"/> Hindi <input type="checkbox"/> English
<input type="button" value="Submit"/>	

HTML CODE

```
<html>
<head>
</head>
<body>
  <p>This is an Ordered List</p>
  <ol>
    <li>Maths</li>
    <li>Hindi</li>
    <li>English</li>
    <li>Science</li>
    <li>Social</li>
  </ol>
  <br />
  <p>This ia an Unordered List</p>
  <ul>
    <li>Maths</li>
    <li>Hindi</li>
    <li>English</li>
    <li>Science</li>
    <li>Social</li>
  </ul>
  <p>This ia an Description</p>
  <dl>
    <dt>BCA</dt>
    <dd>Bachlor of Computer Application</dd>
    <dt>BBA</dt>
```

```
<dd>Bachlor of Business administration</dd>
</dl>
</body>
</html>
```

OUTPUT:



HTML CODE

```
<html>
  <head>
    <title> Box model</title>
  </head>
  <style>
    h2 { width:200px;
height:20px;
padding:10px;
border:7px solid red;
margin:0px;
    }
  </style>
  <body>
    <h2><center>RBS</center></h2>
  </body>
</html>
```

OUTPUT:



HTML CODE

```
<html>

  <head>

    </head>

    <style>

p {
  text-transform: uppercase;
  text-align: center;
}

p {
  font-family: arial;
  font-size: 15px;
  color: #156ee2;
  font-weight: Bold;
  font-style: italic;
}

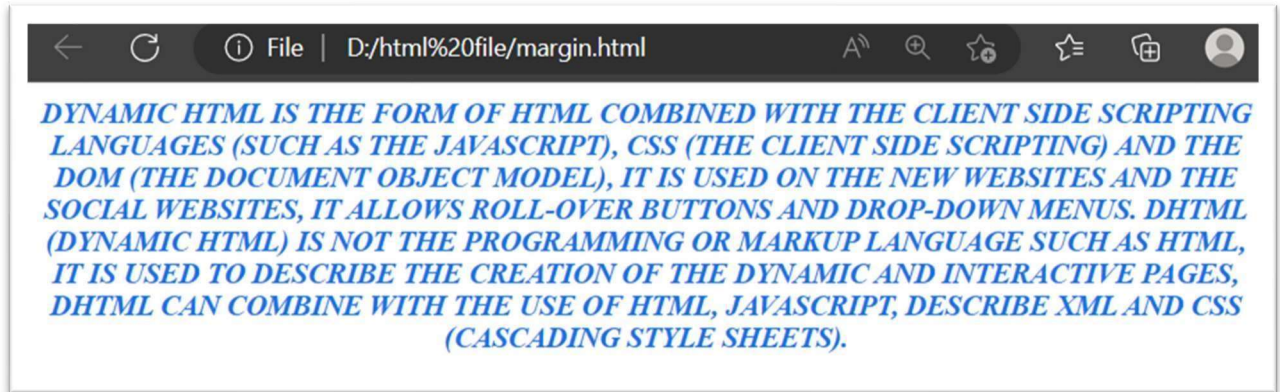
</style>

<body>

  <p>Dynamic HTML is the form of HTML combined with the client side scripting
languages (such as the JavaScript), CSS (the client side scripting) and the DOM (the
document object model), It is used on the new websites and the social websites, It allows
roll-over buttons and drop-down menus. DHTML (Dynamic HTML) is not the
programming or markup language such as HTML, It is used to describe the creation of the
dynamic and interactive pages, DHTML can combine with the use of HTML, JavaScript,
describe XML and CSS (Cascading Style Sheets). </p>

</body>

</html>
```

OUTPUT:

HTML CODE

```
<html>
  <head>
    <title> INLINE CSS </title>
  </head>
  <body>
    <p style="color:red; font-size:20px; font-weight:bold;">For Inline CSS every style
content is in HTML elements. It is used for a limited section. Whenever our
requirement are very small we can use inline CSS.</p>
  </body>
</html>
```

OUTPUT:



```
<html>
<head>
  <title> INTERNAL CSS </title>
  <style>
    .para {
      color:green;
      text-transform:capitalize;
      font-size:20px;
      font-style:italic;
    }
  </style>
</head>
<body>
  <div class="para">
    In Internal CSS the style of CSS is specified in the <head> section. This is internal
    CSS, it affects all the elements in the body section. Internal CSS is used in the
    condition when we want a style to be used in the complete HTML body. For that we
    can use style in the head tag.
  </div>
</body>
</html>
```

OUTPUT:



```
<html>
<head>
  <title> EXTERNAL CSS </title>
  <link rel="stylesheet" href="my.css">
</head>
```

<p>In External CSS we create a .css file and use it in our HTML page as per our requirements. Generally external Cascading Style Sheets are used whenever we have many HTML attributes and we can use them as required; there is no need to rewrite the CSS style again and again in a complete body of HTML that inherits the property of the CSS file. There are two ways to create a CSS file. The first is to write the CSS code in Notepad and save it as a .css file, the second one is to directly add the style sheet in our Solution Explorer and direct Visual Studio to use it on our HTML page.</p>

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

CSS:

```
p {
  font-size:20;
  color:red;
  text-transform:lowercase;
  font-family:arial;
  font-style:italic;
}
```

OUTPUT:

In External CSS we create a .css file and use it in our HTML page as per our requirements. Generally external Cascading Style Sheets are used whenever we have many HTML attributes and we can use them as required; there is no need to rewrite the CSS style again and again in a complete body of HTML that inherits the property of the CSS file. There are two ways to create a CSS file. The first is to write the CSS code in Notepad and save it as a .css file, the second one is to directly add the style sheet in our Solution Explorer and direct Visual Studio to use it on our HTML page.

HTML CODE

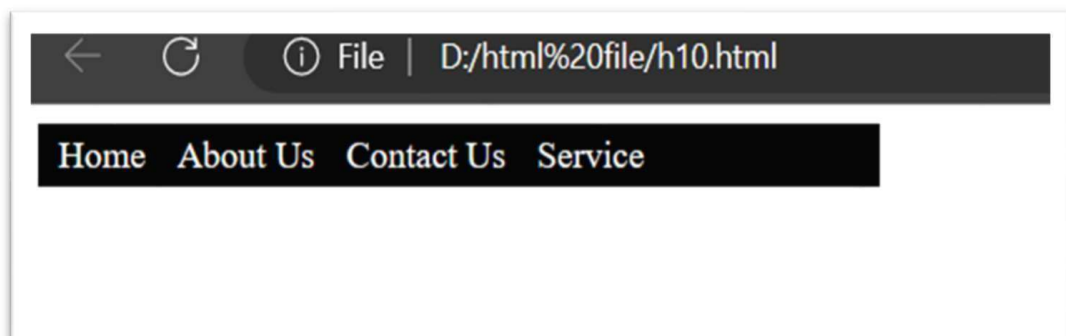
```
<html>
<head>
</head>
<body>
  <div class="nav">
    <a href="#">Home</a>
    <a href="#">About Us</a>
    <a href="#">Contact Us</a>
    <a href="#">Service</a>
  </div>
</body>
</html>
```

CSS:

```
.nav {
  background-color :black;
  padding: 3px;
  width:25%;
}
.nav > a {
  display: inline-block;
  color: white;
  text-decoration: none;
  margin: 0px 5px 0px 5px;
}
```

```
.nav > a:hover {  
    background-color: #156ee2;  
    color: black;  
}  
  
.nav {  
    border: 1px solid black;  
}
```

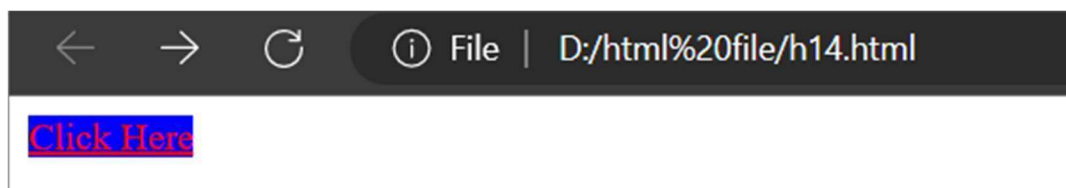
OUTPUT:



HTML CODE

```
<html>
  <head>
    </head>
    <style>
      a: hover {
        background-color: blue;
      }
      a: active { color: black;
      }
      a: visited { color: red;
      }
    </style>
    <body>
      <a href="https://dj-html.blogspot.com/2022/12/html-notes-of-unit-1.html">Click
        Here</a>
    </body>
  </html>
```

OUTPUT:



HTML CODE

```
<html>

<head>

</head>

<body>

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

<div class="img" >

<h1>Image Gallery</h1>

<table>

  <tr>

    <td></td>

    <td></td>

    <td></td>

  </tr>

  <tr>

    <td>1</td>

    <td>2</td>

    <td>3</td>

  </tr>

  <tr>

    <td></td>

    <td></td>

    <td></td>

  </tr>

  <tr>

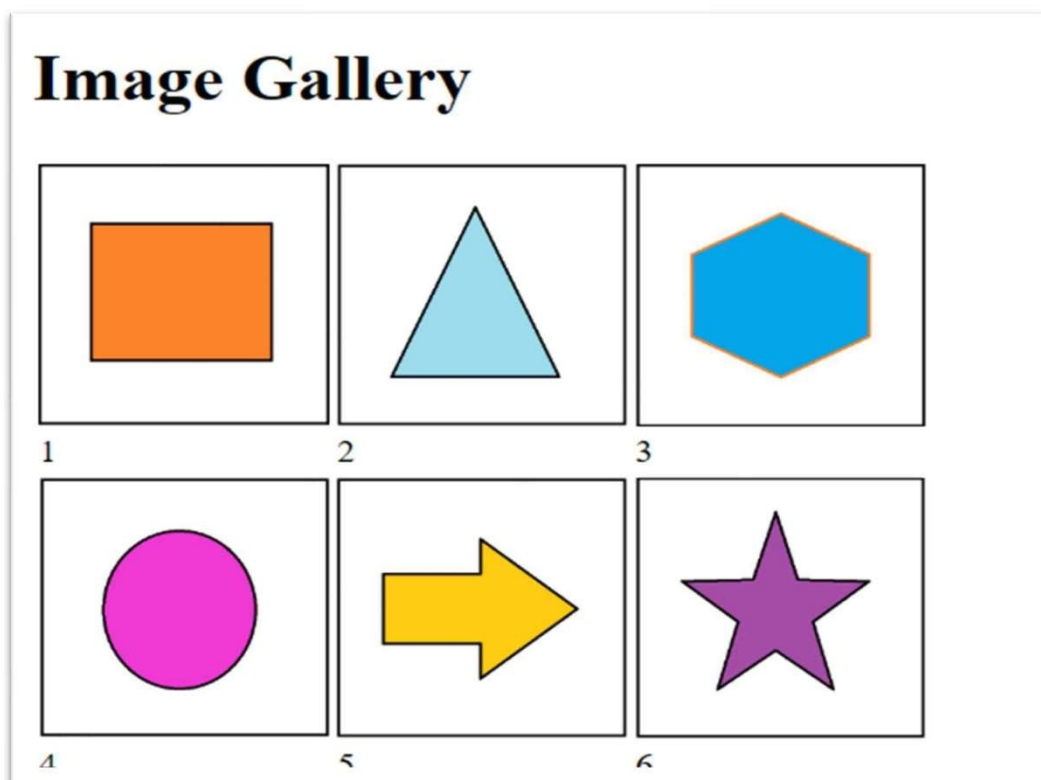
    <td>4</td>
```

```
<td>5</td>
<td>6</td>
</tr>
</table> </div>
</body>
</html>
```

CSS:

```
.img { display:grid;
      grid-template-column:1fr 1fr 1fr;
      grid-gap:5px;
      width:130px;
}
```

OUTPUT:



HTML CODE

```
<html>
<head>
</head>
<body>
<table style="border: 1px solid black;">
  <tr>
    <td>
    </td><td></td><td></td><td></td></tr>
  <tr>
    <td></td><td>
    </td><td></td><td></td></tr>
  <tr>
    <td></td><td></td><td><imgsrc="https://rbsalumni.in/static/img/headlogo.jpg">
    </td><td></td></tr>
</table>
</body>
</html>
```

Name:

Class: BCA 1 Semester

Roll No.:

OUTPUT:



