

Task No 01: Design a web page using Headings H1 to H6.

Input:

```
<html>

<P> There are six levels of heading in HTML. The lower the number, the larger the
header will be. Thus, H1 is the largest header, and H6 is the smallest</P>

<h1> Heading 1</h1>

<h2> Heading 2</h2>

<h3> Heading 3</h3>

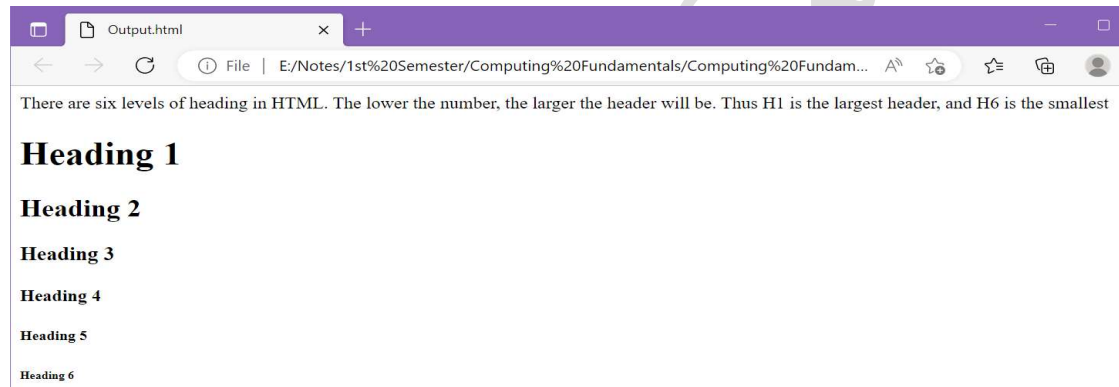
<h4> Heading 4</h4>

<h5> Heading 5</h5>

<h6> Heading 6</h6>

</html>
```

Output:



Task No 02: Design a web page using Center tag.

Input:

```
<html>

<h4><center>THE CENTER TAG</center></h4>

<P><CENTER>My Name is Abdullah sadiq.</CENTER></P>

</html>
```

Output:



Task No 03: Create a Hyperlink and Navigate to it from your web page.

Input:

```
<html>
<h2 style="color:(black);font-style:normal"><center>ABDULLAH SADIQ</center></h2>
<P style="color:(black);font-style:normal"><center> -All the Social Media Handles-
</center></P>
<p><center> <a
href="https://www.instagram.com/as.captures._/?igshid=YmMyMTA2M2Y%3D">Instagram</a></c
enter></p>
<p><center> <a href="https://www.facebook.com/AS.Capturess">Facebook</a></center></p>
<p><center> <a
href="https://www.linkedin.com/in/iabdullahsadiq">LinkedIn</a></center></p>
<p><center> <a
href="https://www.snapchat.com/add/iAbdullahSadiq">Snapchat</a></center></p>
</html>
```

Output:

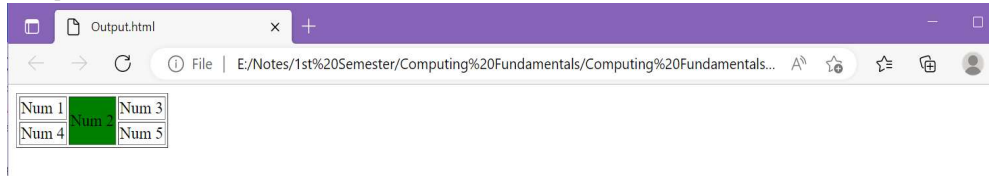


Task No 04: Design Tables using Row Span along with Table tag.

a) Input:

```
<html>
<table border="1">
  <tr>
    <td>Num 1</td>
    <td rowspan="2" bgcolor="green"> Num 2</td>
    <td>Num 3</td>
  </tr>
  <tr>
    <td> Num 4</td>
    <td> Num 5</td>
  </tr>
</table>
</html>
```

a) Output:

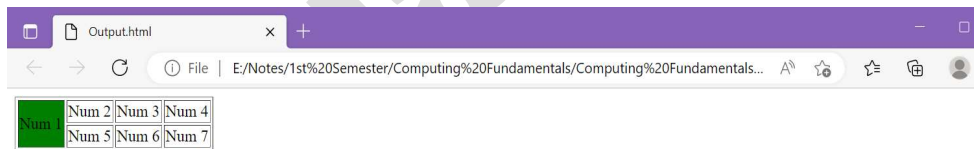


Num 1	Num 2	Num 3
Num 4	Num 5	

b) Input:

```
<html>
<table border="1">
  <tr>
    <td rowspan= "2" bgcolor="green">Num 1</td>
    <td> Num 2</td>
    <td>Num 3</td>
    <td> Num 4</td>
  </tr>
  <tr>
    <td> Num 5</td>
    <td> Num 6</td>
    <td> Num 7</td>
  </tr>
</table>
</html>
```

b) Output:



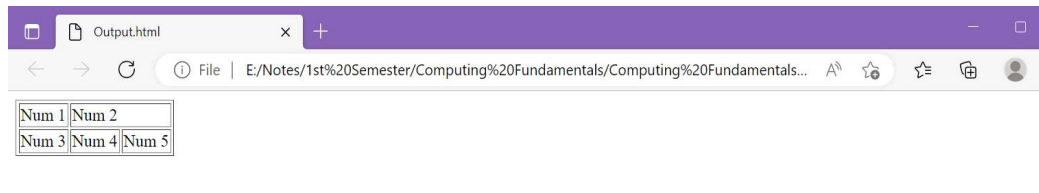
Num 1	Num 2	Num 3	Num 4
Num 5	Num 6	Num 7	

Task No 05: Design Tables using Col Span along with Table tag.

a) Input:

```
<html>
<table border="1">
  <tr>
    <td>Num 1</td>
    <td colspan= "2"> Num 2</td>
  </tr>
  <tr>
    <td> Num 3</td>
    <td> Num 4</td>
    <td> Num 5</td>
  </tr>
</table>
</html>
```

a) Output:



Num 1	Num 2
Num 3	Num 4

b) Input:

```
<html>
<table border="1">
  <tr>
    <th colspan="2">Heading 1</th>
    <th colspan="2">Heading 2</th>
  </tr>
  <tr>
    <td>A</td>
    <td>B</td>
    <td>C</td>
    <td>D</td>
  </tr>
  <tr>
    <td>E</td>
    <td>F</td>
    <td>G</td>
    <td>H</td>
  </tr>
</table>
</html>
```

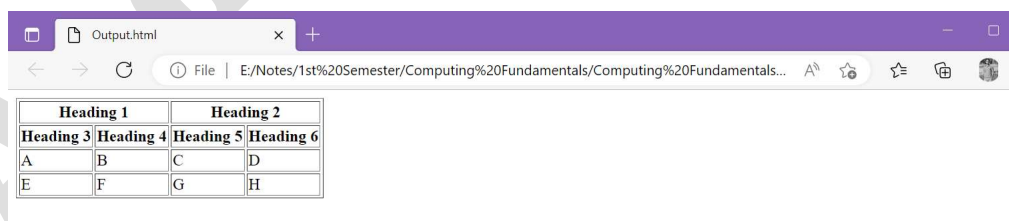
b) Output:

The image shows a web browser window with a purple header bar. The address bar displays the file path: E:/Notes/1st%20Semester/Computing%20Fundamentals/Computing%20Fundamentals... The page content features a table with two rows and two columns. The first row contains 'Heading 1' and 'Heading 2'. The second row contains 'A', 'B', 'C', and 'D'. The third row contains 'E', 'F', 'G', and 'H'.

c) Input:

```
<html>
<table border="1">
  <tr>
    <th colspan="2">Heading 1</th>
    <th colspan="2">Heading 2</th>
  </tr>
  <tr>
    <th>Heading 3</th>
    <th>Heading 4</th>
    <th>Heading 5</th>
    <th>Heading 6</th>
  </tr>
  <tr>
    <td>A</td>
    <td>B</td>
    <td>C</td>
    <td>D</td>
  </tr>
  <tr>
    <td>E</td>
    <td>F</td>
    <td>G</td>
    <td>H</td>
  </tr>
</table>
</html>
```

c) Output:



The screenshot shows a web browser window with the title 'Output.html'. The address bar shows the file path 'E:/Notes/1st%20Semester/Computing%20Fundamentals/Computing%20Fundamentals...'. The browser displays the rendered HTML table, which has a border. The table structure is as follows:

Heading 1		Heading 2	
Heading 3	Heading 4	Heading 5	Heading 6
A	B	C	D
E	F	G	H

Task No 06: Design a Table using BG Color attribute, along with Row Span and Col Span.

Input:

```
<html>
<table border="1">
  <tr>
    <td rowspan="3" bgcolor="Pink">Pink</td>
    <td colspan="3" bgcolor="Red"><center>Red</center></th>
  </tr>
  <tr>
    <td bgcolor="Green">Green</td>
    <td bgcolor="Yellow">Yellow</td>
    <td>White</td>
  </tr>
  <tr>
    <td colspan="3" bgcolor="Purple"><center>Purple</center></td>
  </tr>
</table>
</html>
```

Output:

