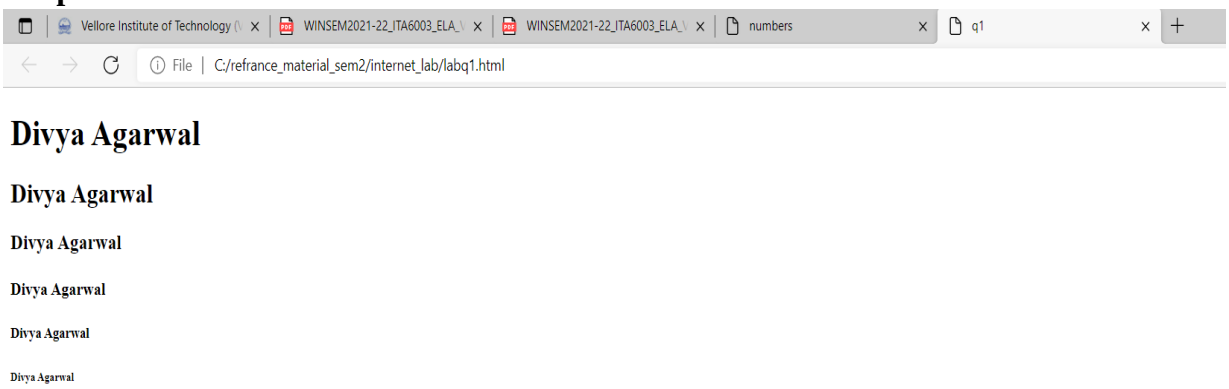
Assesment-1

1) Introduction to HTML

a. Create a webpage that prints your name to the screen.

```
<!DOCTYPE html>
<html>
<head>
<title>q1</title>
</head>
<body>
<h1>Divya Agarwal</h1>
<h2>Divya Agarwal</h2>
<h3>Divya Agarwal</h3>
<h4>Divya Agarwal</h4>
<h5>Divya Agarwal</h5>
<h6>Divya Agarwal</h6>
</body>
</html>
```

Output:

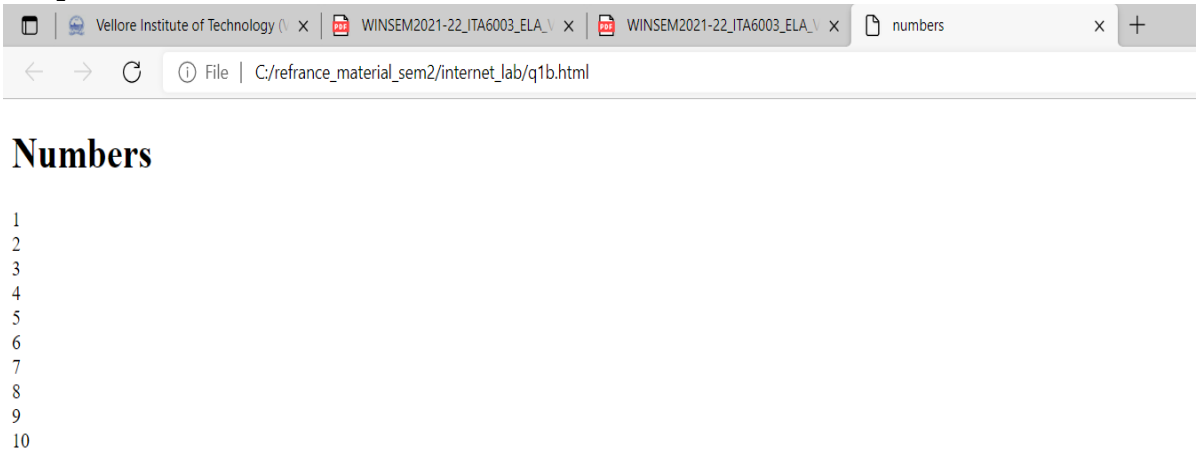


b. Create a webpage that prints the numbers 1 - 10 to the screen

```
<!DOCTYPE html>
<html>
<head>
<title>numbers</title>
</head>
<body>
<h1>Numbers</h1>
<p>1<br />
2<br />
3<br />
4<br />
5<br />
```

```
6<br />
7<br />
8<br />
9<br />
10<br />
</p>
</body>
</html>
```

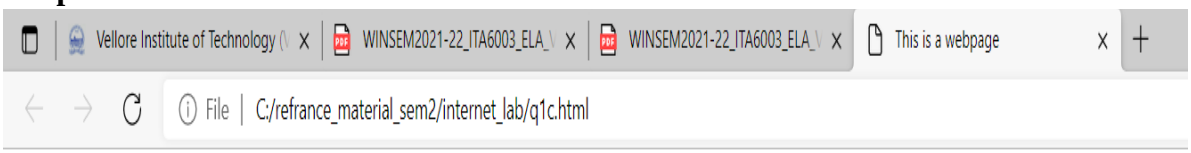
Output:



c. Create a webpage and set its title to "This is a webpage".

```
<!DOCTYPE html>
<head>
<title>This is a webpage</title>
</head>
</html>
```

Output:

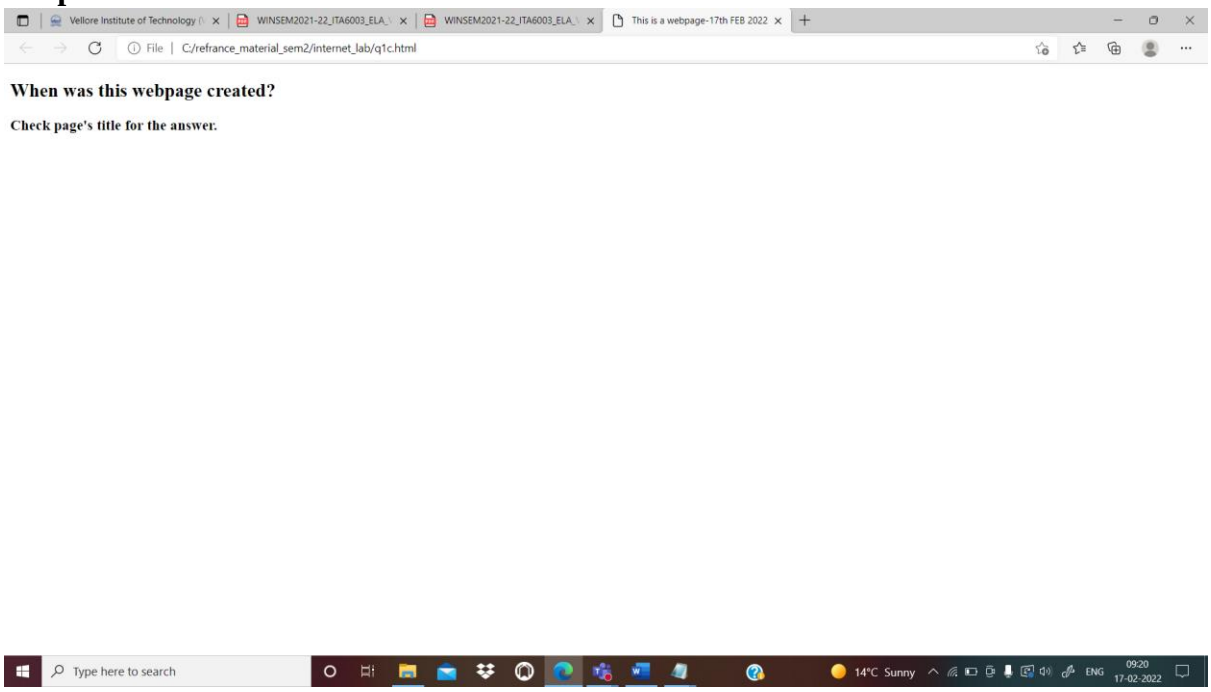


d. Create a webpage that prints the message "When was this webpage created? Check page's title for the answer." to the screen, and set the title of the page to the current date.

```
<!DOCTYPE html>
<head>
<title>This is a webpage-17th FEB 2022</title>
```

```
</head>
<body>
<h2>When was this webpage created?</h2>
<h3>Check page's title for the answer.</h3>
</body>
</html>
```

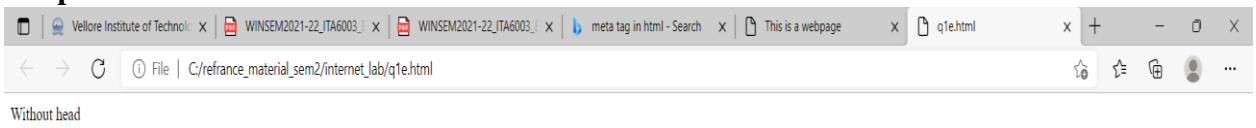
Output:



e. Create a webpage that prints any text of your choice to the screen; do not include a head section in the code.

```
<!<!DOCTYPE html>
<body>
Without head
</body>
</html>
```

Output:



f. Create a webpage which keeps track of the browsers information and do the following

- refreshes its page in 5 seconds,
- expires in a duration of time.

```
<!<!DOCTYPE html>
<head>
<title>This is a webpage</title>
<meta http-equiv="refresh" content="5"/>
<meta http-equiv="expires" content="Fri,18 Feb 2022 08:00:21 GMT"/>
</head>
<body>
refresh
</body>
</html>
```

Output:

refresh

2.

a. Print your name in green

```
<!DOCTYPE html>
<head>
<title>colour</title>
</head>
<body>
<h1><font color="Green">Divya Agarwal</font></h1>
</body>
</html>
```

Output:

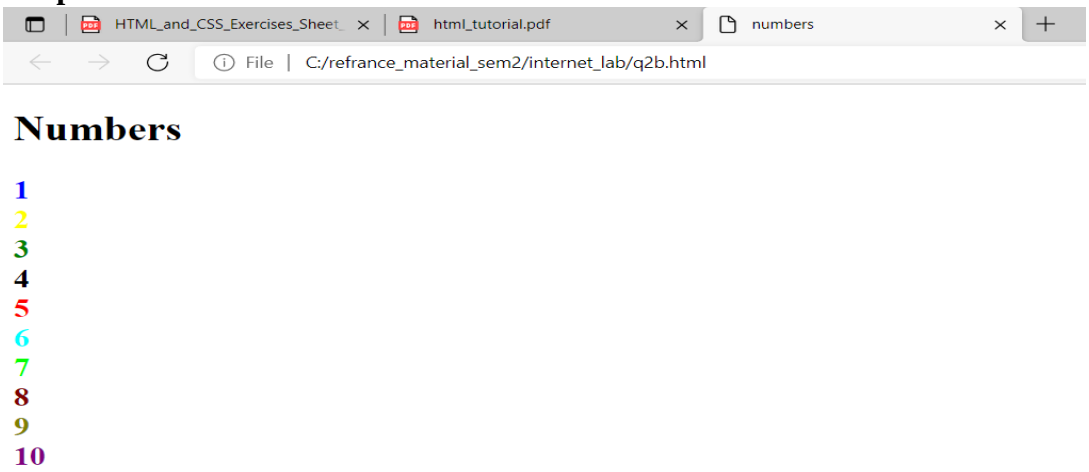
Divya Agarwal

b. Print the numbers 1 - 10, each number being a different color.

```
<!DOCTYPE html>
<html>
<head>
<title>numbers</title>
</head>
```

```
<body>
<h1>Numbers</h1>
<h2><p><font color="blue">1</font><br />
<font color="yellow">2</font><br />
<font color="green">3</font><br />
<font color="black">4</font><br />
<font color="red">5</font><br />
<font color="aqua">6</font><br />
<font color="lime">7</font><br />
<font color="maroon">8</font><br />
<font color="olive">9</font><br />
<font color="purple">10</font><br />
</p></h2>
</body>
</html>
```

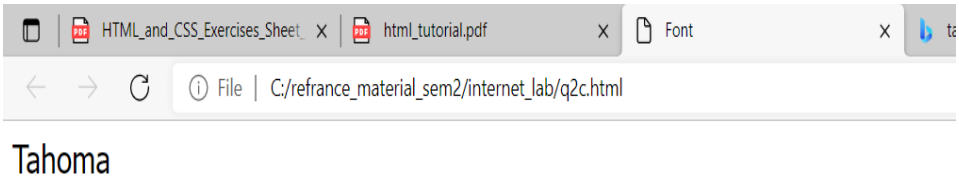
Output:



c. Prints your name in a Tahoma font.

```
<!DOCTYPE html>
<html>
<head>
<title>Font</title>
</head>
<body>
<font face="Tahoma" size="5">Tahoma</font>
</body>
</html>
```

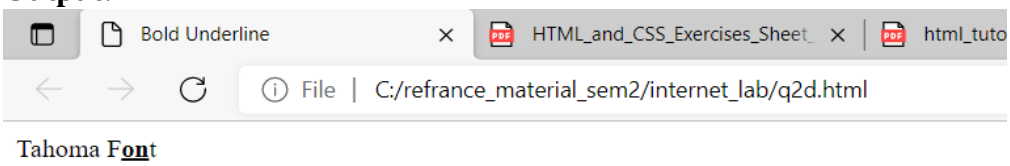
Output:



d. Display a part of a word with bold underline.

```
<!DOCTYPE html>
<html>
<head>
<title>Bold Underline</title>
</head>
<body>
Tahoma F<b><u>on</u></b>t
</body>
</html>
```

Output:

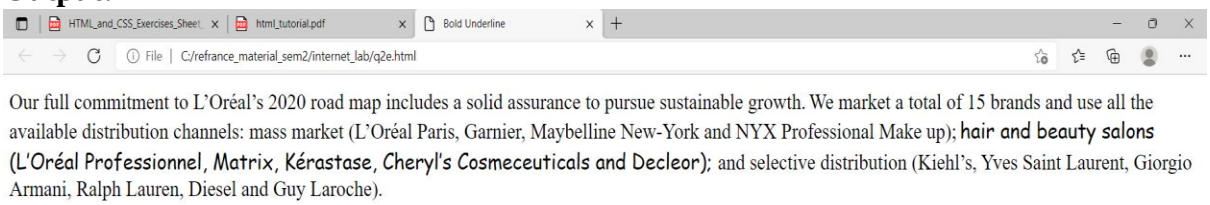


e. Print a paragraph with 4 - 5 sentences. Each sentence should be a different font.

```
<!DOCTYPE html>
<html>
<head>
<title>Bold Underline</title>
</head>
<body>
<p><font face="Times New Roman" size="5">Our full commitment to L'Oréal's
2020 road map includes a solid assurance to pursue sustainable growth.</font>
<font face=="Verdana" size="5">We market a total of 15 brands and use all the
available distribution channels: mass market (L'Oréal Paris, Garnier, Maybelline
New-York and NYX Professional Make up);</font>
<font face="Comic sans MS" size="5">hair and beauty salons (L'Oréal
Professionnel, Matrix, Kérastase, Cheryl's Cosmeceuticals and Decleor); </font>
<font face="Bedrock" size="5">and selective distribution (Kiehl's, Yves Saint
Laurent, Giorgio Armani, Ralph Lauren, Diesel and Guy Laroche).</font></p>
```

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

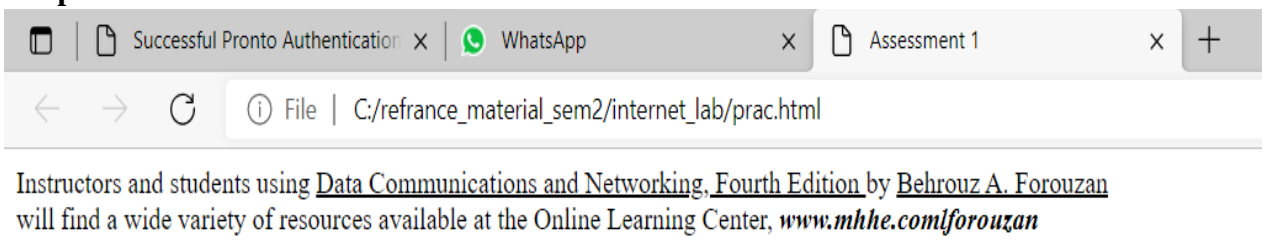
Output:



f. Print a paragraph that is a description of a book; include the title of the book as well as its author. Names and titles should be underlined, adjectives should be italicized and bolded.

```
<!DOCTYPE html>
<html>
<head>
<title>   Assessment 1   </title>
<body>
Instructors and students using <u>Data Communications and Networking, Fourth
Edition </u>
by <u>Behrouz A. Forouzan</u><br> will find a wide variety of resources available
at the Online
Learning Center,<i> <b>www.mhhe.comlforouzan</i></b>
</body>
</head>
</html>
```

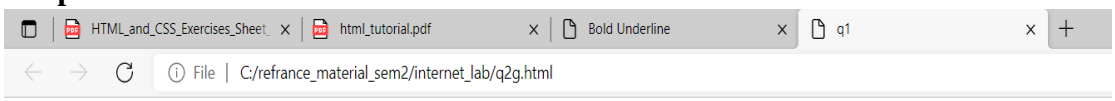
Output:



g. Print your name to the screen with every letter being a different heading size.

```
<!DOCTYPE html>
<html>
<head>
<title>q1</title>
</head>
<body>
<h1><font size="10">D</font><font size="8">i</font><font size="6">v</font><font size="4">y</font><font size="7">a</font></h1>
</body>
</html>
```

Output:

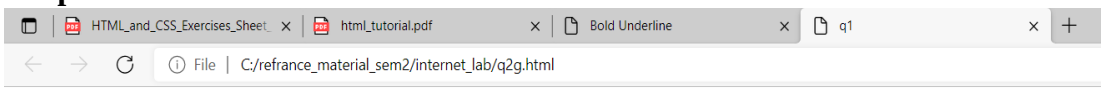


Divya

H . Write a comment line on your code and make sure it is not displayed in the page

```
<!DOCTYPE html>
<html>
<head>
<title>q1</title>
</head>
<body>
<!--Different sizes-->
<h1><font size="10">D</font><font size="8">i</font><font size="6">v</font><font size="4">y</font><font size="7">a</font></h1>
</body>
</html>
```

Output:

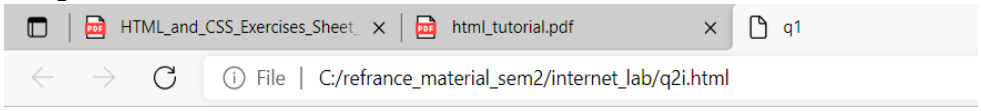


Divya

I . Print a2+b2=2ab

```
<!DOCTYPE html>
<html>
<head>
<title>q1</title>
</head>
<body>
<h1>a<sup>2</sup>+b<sup>2</sup>=2ab</h1>
</body>
</html>
```

Output:

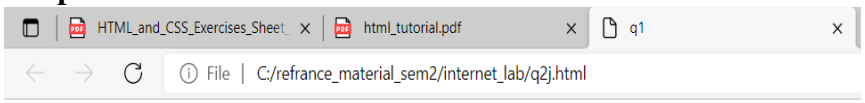


$a^2+b^2=2ab$

J . Print H2O

```
<!DOCTYPE html>
<html>
<head>
<title>q1</title>
</head>
<body>
<h1>H<sup>2</sup>O</h1>
</body>
</html>
```

Output:



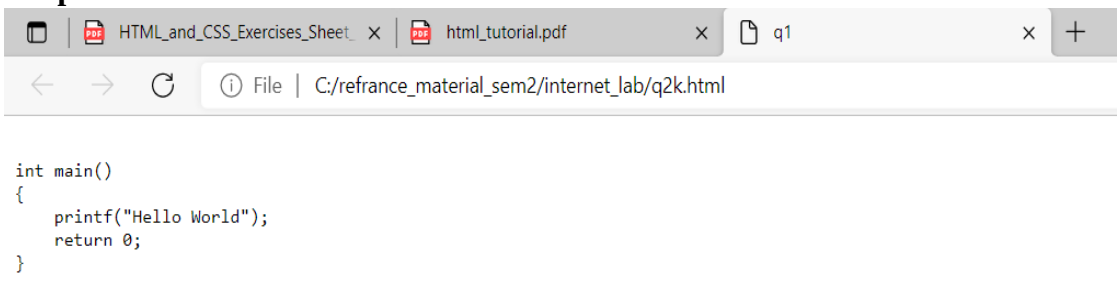
H^2O

K . Display a c code as it is in the page

```
<!DOCTYPE html>
<html>
<head>
<title>q1</title>
</head>
<body>
<pre>
int main()
```

```
{
   printf("Hello World");
   return 0;
}</pre>
</body>
</html>
```

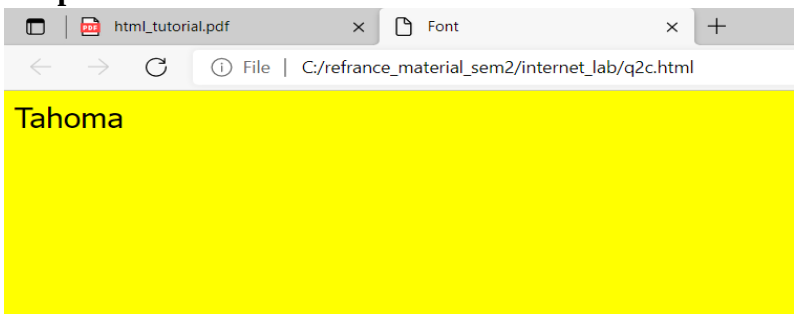
Output:



L . Set the background color of the page as yellow

```
<!DOCTYPE html>
<html>
<head>
<title>Font</title>
</head>
<body bgcolor="yellow">
<font face="Tahoma" size="5">Tahoma</font>
</body>
</html>
```

Output:

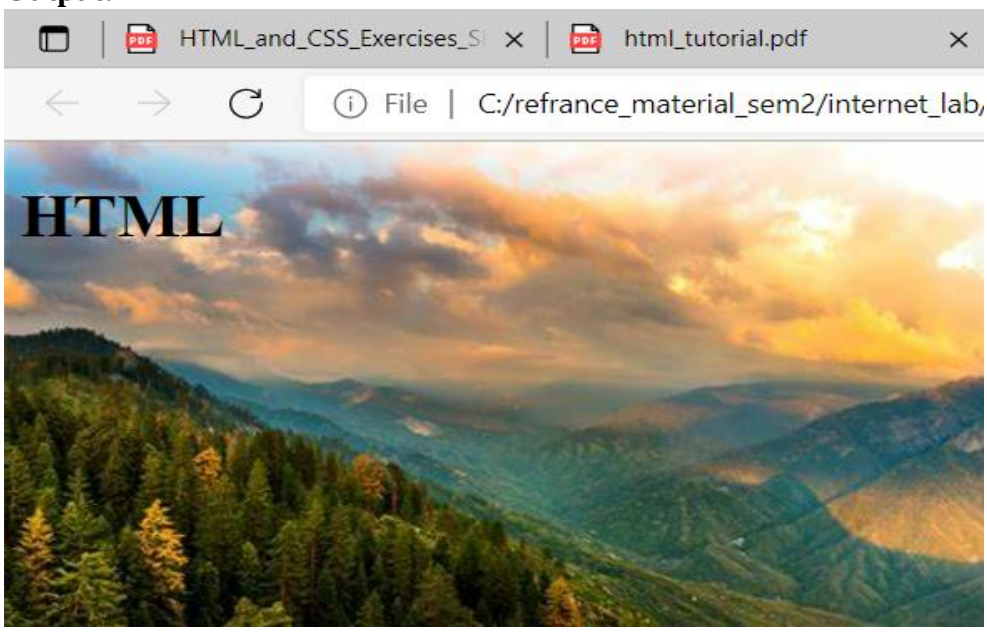


M . Set an image as background of the page.

```
<!DOCTYPE html>
<html>
<head>
<title>image background</title>
</head>
<body background="C:\refrance_material_sem2\internet_lab\img.jpg">
<h1>HTML</h1>
```

</body>
</html>

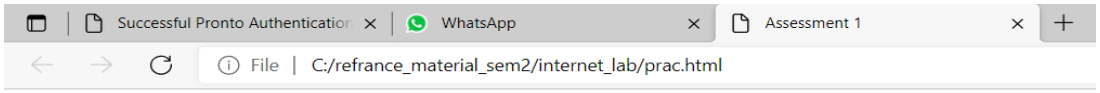
Output:



N . Set the font size as 10. Print it. Again try to decrease the font size. Check whether the font size is reduced.

```
<!DOCTYPE html>
<html>
<head>
<title>  Assessment 1  </title>
<body>
<font size=10px> Text size is 10.<p>
<font size=5px> Text size is 5.
</body>
</head>
</html>
```

Output:



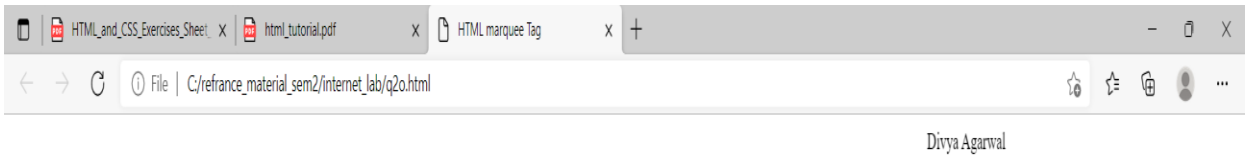
Text size is 10.

Text size is 5.

O . Apply marquee for your name.

```
<!DOCTYPE html>
<html>
<head>
<title>HTML marquee Tag</title>
</head>
<body>
<marquee>Divya Agarwal</marquee>
</body>
</html>
```

Output:



P . Display a paragraph contents in a single line.

Output:

3) HTML TEXT FORMATTING, LISTS EXERCISES

a. Print the squares of the numbers 1 - 20. Each number should be on a separate line, next to it the number 2 superscripted, an equal sign and the result.

```
<!DOCTYPE html>
<html>
```

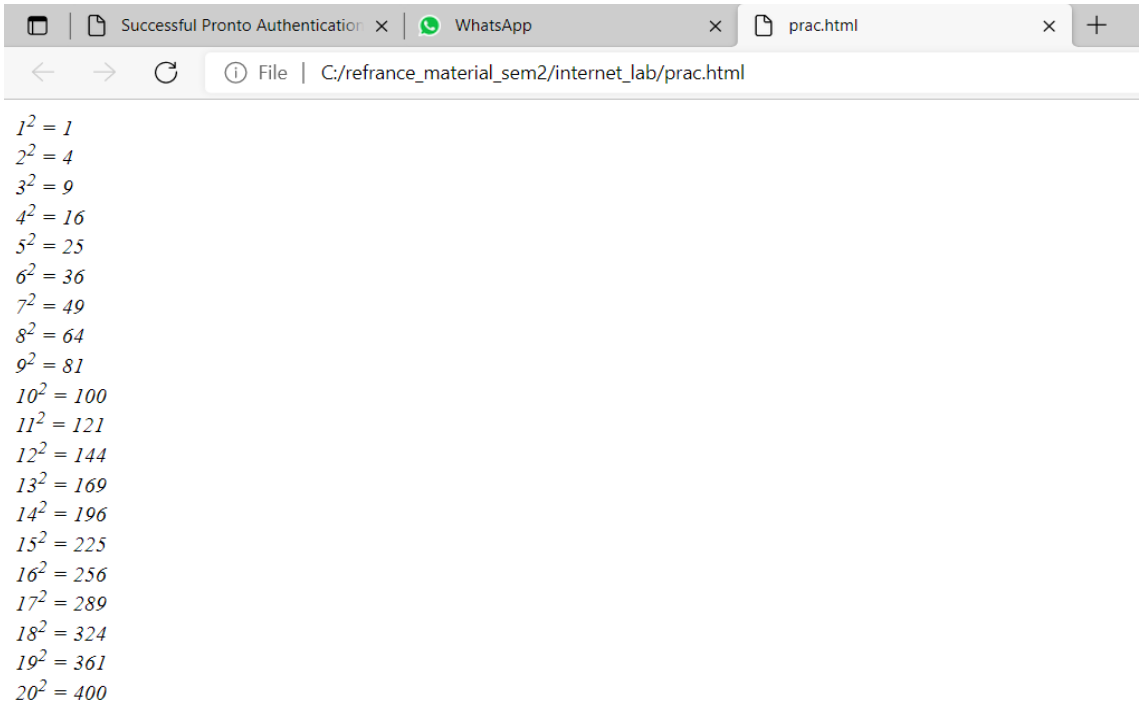
```
<head>
<body> <var>
1<sup>2</sup> = 1 <br>  2<sup>2</sup> = 4 <br>  3<sup>2</sup> = 9 <br>
4<sup>2</sup> = 16
<br>
5<sup>2</sup> = 25
<br>
6<sup>2</sup> = 36
<br>
7<sup>2</sup> = 49  <br>   8<sup>2</sup> = 64   <br>   9<sup>2</sup> = 81  <br>
10<sup>2</sup> = 100
<br>
11<sup>2</sup> = 121
<br>
12<sup>2</sup> = 144
<br>
13<sup>2</sup> = 169
<br>
14<sup>2</sup> = 196
<br>
15<sup>2</sup> = 225
<br>
16<sup>2</sup> = 256
<br>
17<sup>2</sup> = 289
<br>
18<sup>2</sup> = 324
<br>
19<sup>2</sup> = 361
<br>
```

20² = 400 </var>

</body>

</html>

Output:



b. Prints 10 names with a line break between each name. The list should be alphabetized, and to do this place a subscripted number next to each name based on where it will go in the alphabetized list. (Example: Alan1). Print first, the unalphabetized list with a subscript number next to each name, then the alphabetized list. Both lists should have an level heading.

<!DOCTYPE html>

<html>

<head>

<body>

<h1>Unalphabetized list</h1>

Divya₃

Diya₅

Adi₆

Ankita₇

Raj₁₀

Shiya₈

Rohan₉

Anjali₄

Vanshika₁

Rupa₂

<h1>Alphabetized list</h1>

Anjali

Ankita

Adi

Raj

Divya

Vanshika

Rupa

Rohan

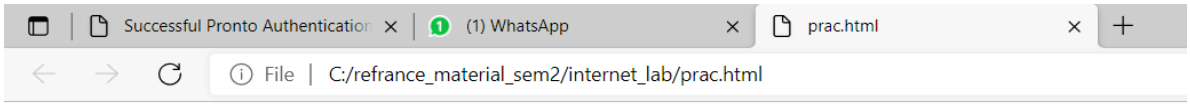
Diya

Thomas

</body>

</html>

Output:



Unalphabetized list

Divya$_3$
Diya$_5$
Adi$_6$
Ankita$_7$
Raj$_{10}$
Shiya$_8$
Rohan$_9$
Anjali$_4$
Vanshika$_1$
Rupa$_2$

Alphabetized list

Anjali
Ankita
Adi
Raj
Divya
Vanshika
Rupa
Rohan
Diya
Thomas

c. Print two lists with any information you want. One list should be an ordered list, the other list should be an unordered list.

<!DOCTYPE html>

<html>

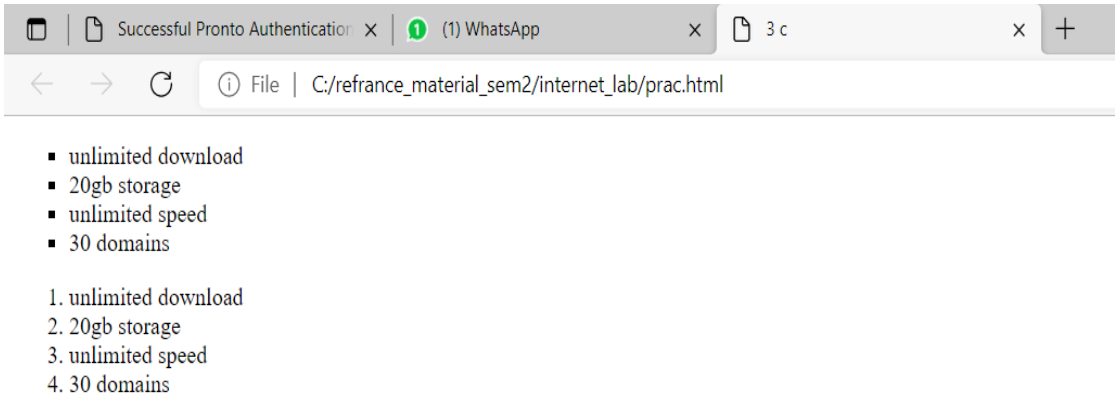
<head><title> 3 c</title>

</head>

<body>

```
<ul type="square">
<li>unlimited download</li>
<li>20gb storage</li>
<li>unlimited speed</li>
<li>30 domains</li>
</ul>
<ol type="1">
<li>unlimited download</li>
<li>20gb storage</li>
<li>unlimited speed</li>
<li>30 domains</li>
</ol>
</body>
</html>
```

Output:

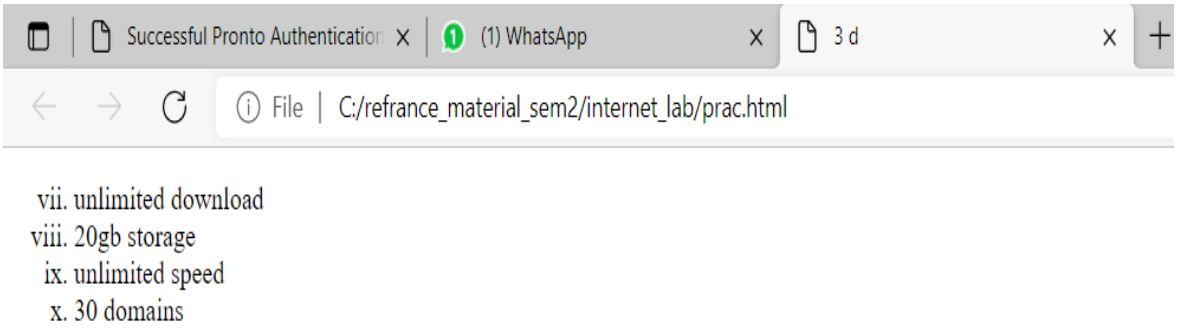


D .Print a list which starts with 7 with the type i

```
<!DOCTYPE html>
<html>
<head><title> 3 d</title>
</head>
<body>
```

```
<ol start=7 type="i">
<li>unlimited download</li>
<li>20gb storage</li>
<li>unlimited speed</li>
<li>30 domains</li>
</ol>
</body>
</html>
```

Output:



E .Prints an h1 level heading followed by a horizontal line whose width is 100%. Below the horizontal line print a paragraph relating to the text in the heading.

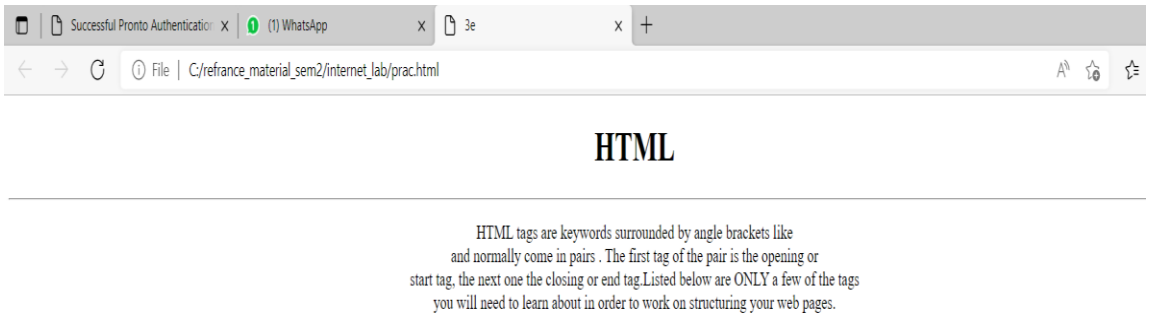
```
<!DOCTYPE html>
<head>
<title> 3e</title>
</head>
<body>
<h1 align="center">HTML</h1>
<hr>
<p align="center">HTML tags are keywords surrounded by angle brackets like <html><br>
 and normally come in pairs <html> </html>. The first tag of the pair is the opening or<br>
 start tag, the next one the closing or end tag.Listed below are ONLY a few of the tags<br>
```

you will need to learn about in order to work on structuring your web pages.</p>

</body>

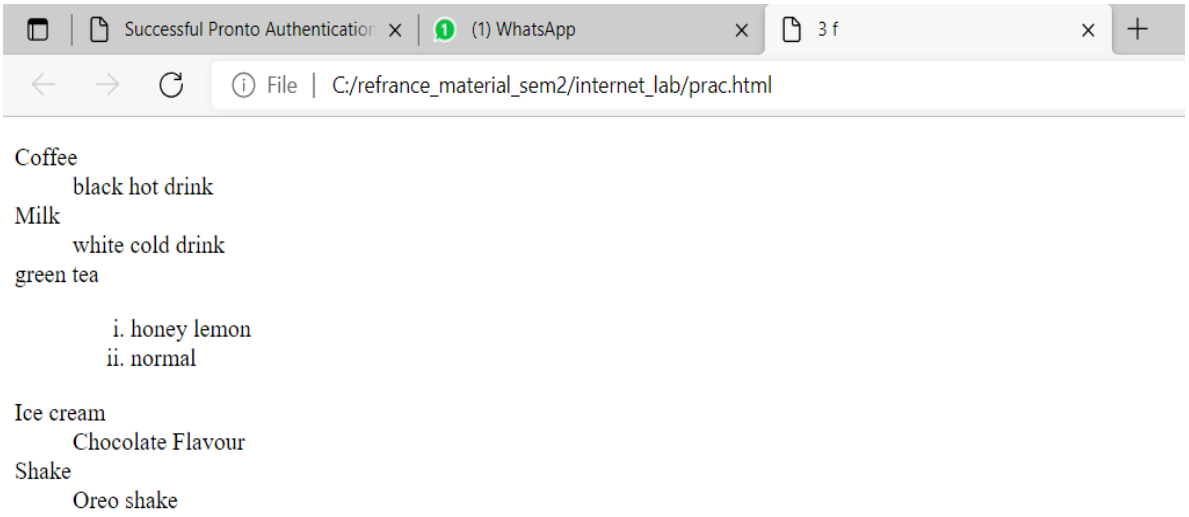
</html>

Output:



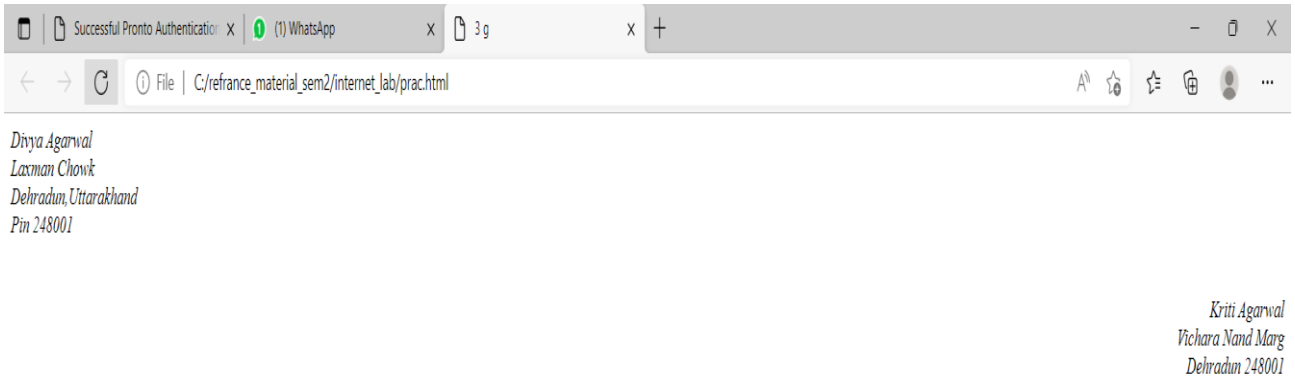
f.Print a definition list with 5 items.

```
<!DOCTYPE html>
<head>
<title> 3 f</title>
</head>
<body>
<dl>
<dt>Coffee</dt>
<dd>black hot drink</dd>
<dt>Milk</dt>
<dd>white cold drink</dd>
<dt>green tea</dt>
<dd><ol type="i">
    <li> honey lemon</li>
    <li> normal </li></ol>
<dd>
<dt>Ice cream<dt>
<dd>Chocolate Flavour</dd>
<dt>Shake</dt>
<dd>Oreo shake</dd>
</dl>
</body>
</html>
```



g.Print two addresses in the same format used on the front of envelopes (senders address in top left corner, receivers address in the center).

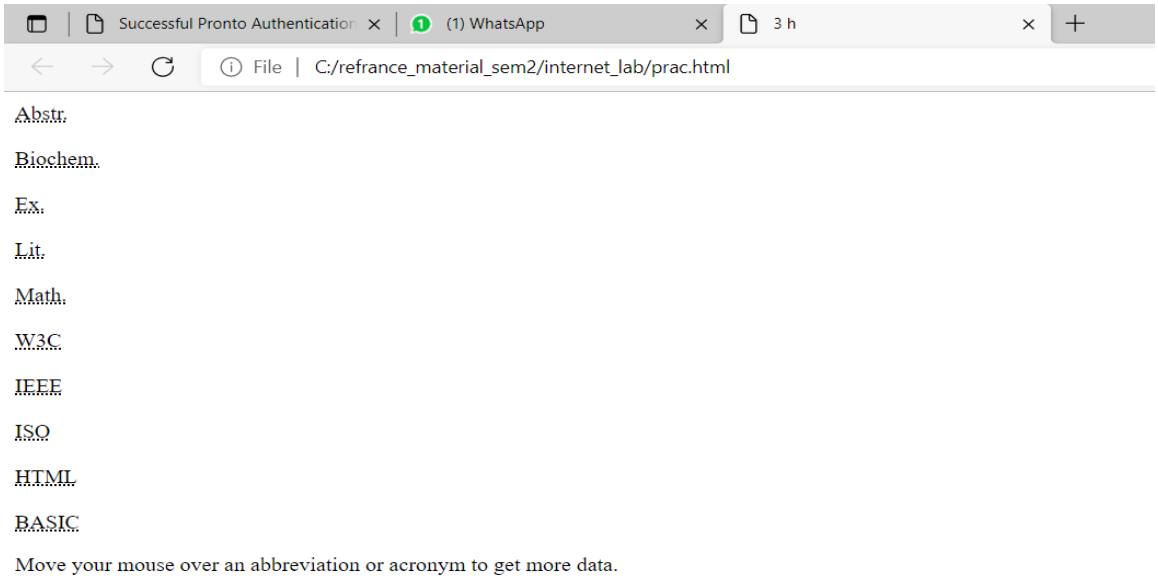
```
<!DOCTYPE html>
<html>
<head><title> 3 g</title>
<body>
<address>
Divya Agarwal<br />
Laxman Chowk<br />
Dehradun,Uttarakhand<br>
Pin 248001
</address>
<br /><br />

<address align="right">
Kriti Agarwal<br />
Vichara Nand Marg<br />
Dehradun 248001
</address>
</body>
</html>
```



h.Print ten acronyms and abbreviations of your choosing, each separated by two lines. Specify the data that the abbreviations and acronyms represent

```
<!DOCTYPE html>
<html>
<head><title>3 h</title>
<body>
<abbr title="Abstract">Abstr.</abbr>
<br /><br />
<abbr title="Biochemistry">Biochem.</abbr>
<br /><br />
<abbr title="Example">Ex.</abbr>
<br /><br />
<abbr title="Literature">Lit.</abbr>
<br /><br />
<abbr title="Mathematics">Math.</abbr>
<br /><br />
<acronym title="World Wide Web Consortium">W3C</acronym>
<br /><br />
<acronym title="Institute of Electrical
and Electronic Engineers">IEEE</acronym>
<br /><br />
<acronym title="International Standards Organization">
ISO
</acronym>
<br /><br />
<acronym title="Hyper Text Markup Language">HTML</acronym>
<br /><br />
<acronym title="Beginners All Purpose
Symbolic Instruction Code">BASIC
</acronym>
<p>
Move your mouse over an abbreviation or acronym to get more data.
```

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



4) HTML IMAGE EXERCISES

a. Display five different images. Skip two lines between each image. Each image should have a title.

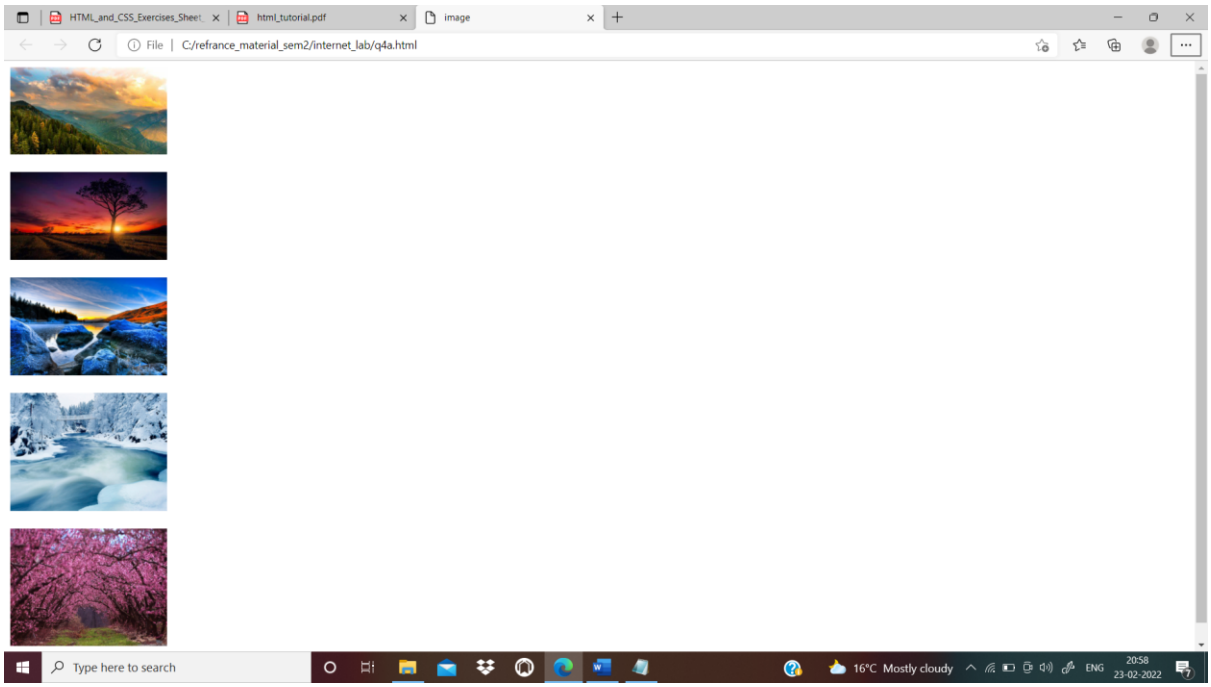
```
<!DOCTYPE html>

<html>

<head>

<title>image</title>

</head>

<body>

<img src="C:\refrance_material_sem2\internet_lab\img.jpg"
style="width:200px;heigth:200px"><br><br>

<img src="C:\refrance_material_sem2\internet_lab\img1.jpg"
style="width:200px;heigth:200px"><br><br>

<img src="C:\refrance_material_sem2\internet_lab\img2.jpg"
style="width:200px;heigth:200px"><br><br>

<img src="C:\refrance_material_sem2\internet_lab\img3.jpg"
style="width:200px;heigth:200px"><br><br>
```

<img src="C:\refrance_material_sem2\internet_lab\img4.jpg"
style="width:200px;heigth:200px">

</body>

</html>

Output:



b. Display an image that has a border of size 2, a width of 200, and a height of 200.

<!DOCTYPE html>

<html>

<head>

<title>image</title>

</head>

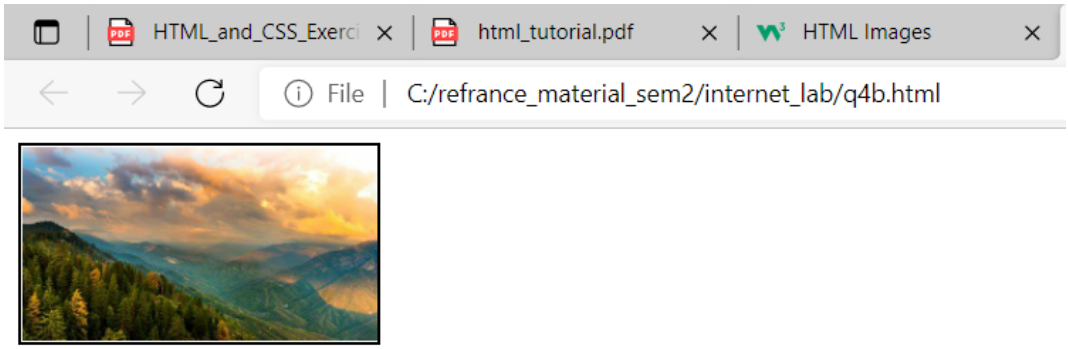
<body>

<img src="C:\refrance_material_sem2\internet_lab\img.jpg" style="border:2px solid
black;width:200px;heigth:200px">

</body>

</html>

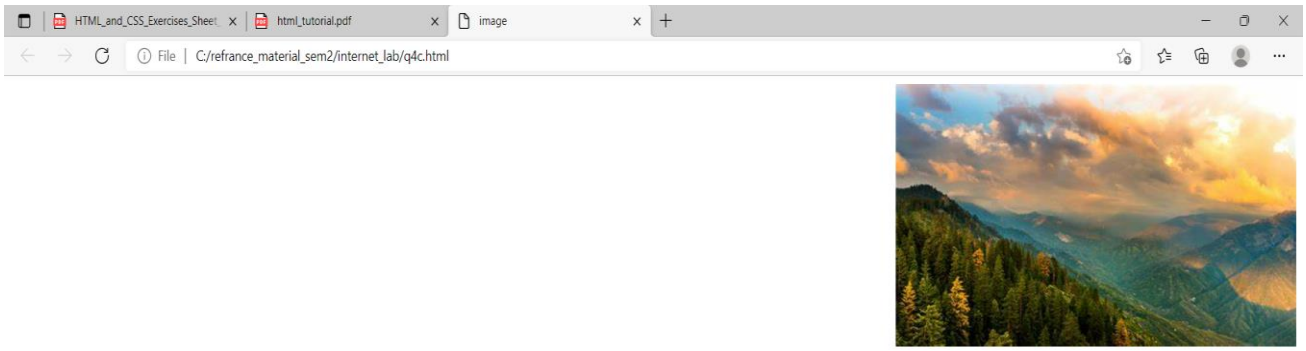
Output:



c. Display the image towards the right corner of the webpage.

```
<!DOCTYPE html>
<html>
<head>
<title>image</title>
</head>
<body>
<img src="C:\refrance_material_sem2\internet_lab\img.jpg" align="right">
</body>
</html>
```

Output:

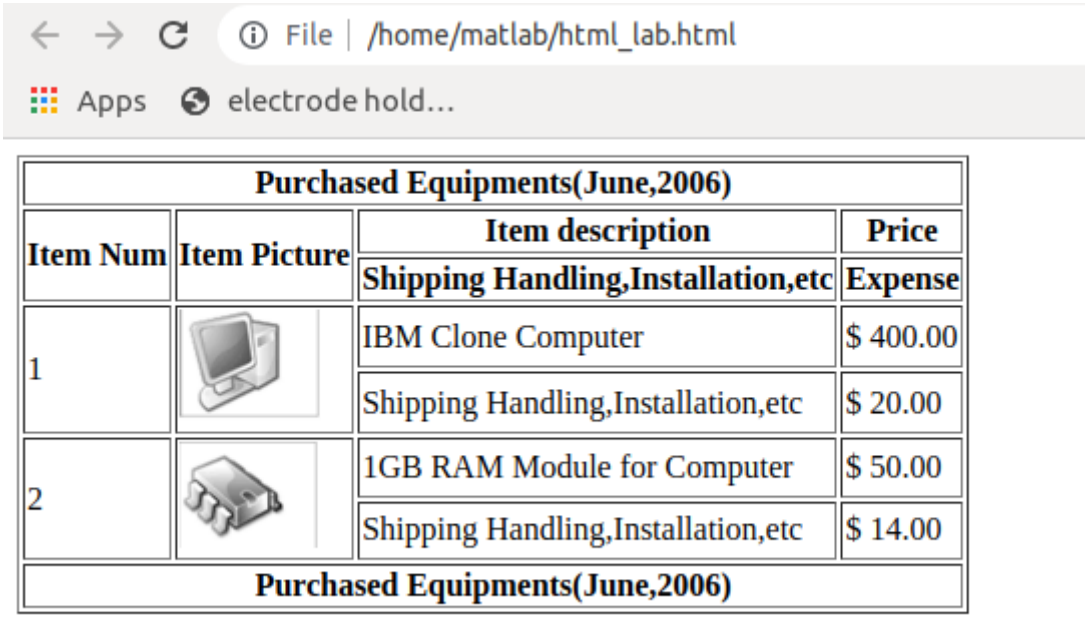


5. HTML TABLES

```
<!DOCTYPE html>
```

```
<html>
<head>
<title>table</title>
</head>
<body>
<table border="1">
<tr>
<th colspan="4">Purchased Equipments(June,2006)</th>
</tr>
<tr>
<th rowspan="2">Item Num</th>
<th rowspan="2">Item Picture</th>
<th>Item description</th>
<th>Price</th>
</tr>
<tr>
<th>Shipping Handling,Installation,etc</th>
<th>Expense</th>
</tr>
<tr>
<td rowspan="2">1</td>
<td rowspan="2"><img src="/home/matlab/Downloads/comp.png"></td>
<td>IBM Clone Computer</td>
<td>$ 400.00</td>
</tr>
<tr>
<td>Shipping Handling,Installation,etc</td>
<td>$ 20.00</th>
</tr>
```

```
<tr>
<td rowspan="2">2</td>
<td rowspan="2"><img src="/home/matlab/Downloads/c.png"></td>
<td>1GB RAM Module for Computer</td>
<td>$ 50.00</td>
</tr>
<tr>
<td>Shipping Handling,Installation,etc</td>
<td>$ 14.00</th>
</tr>
<tr>
<th colspan="4">Purchased Equipments(June,2006)</th>
</tr>
</table>
</body>
```



Purchased Equipments(June,2006)			
Item Num	Item Picture	Item description	Price
		Shipping Handling,Installation,etc	Expense
1		IBM Clone Computer	$ 400.00
		Shipping Handling,Installation,etc	$ 20.00
2		1GB RAM Module for Computer	$ 50.00
		Shipping Handling,Installation,etc	$ 14.00
Purchased Equipments(June,2006)			

6. HTML Forms Design the following Form

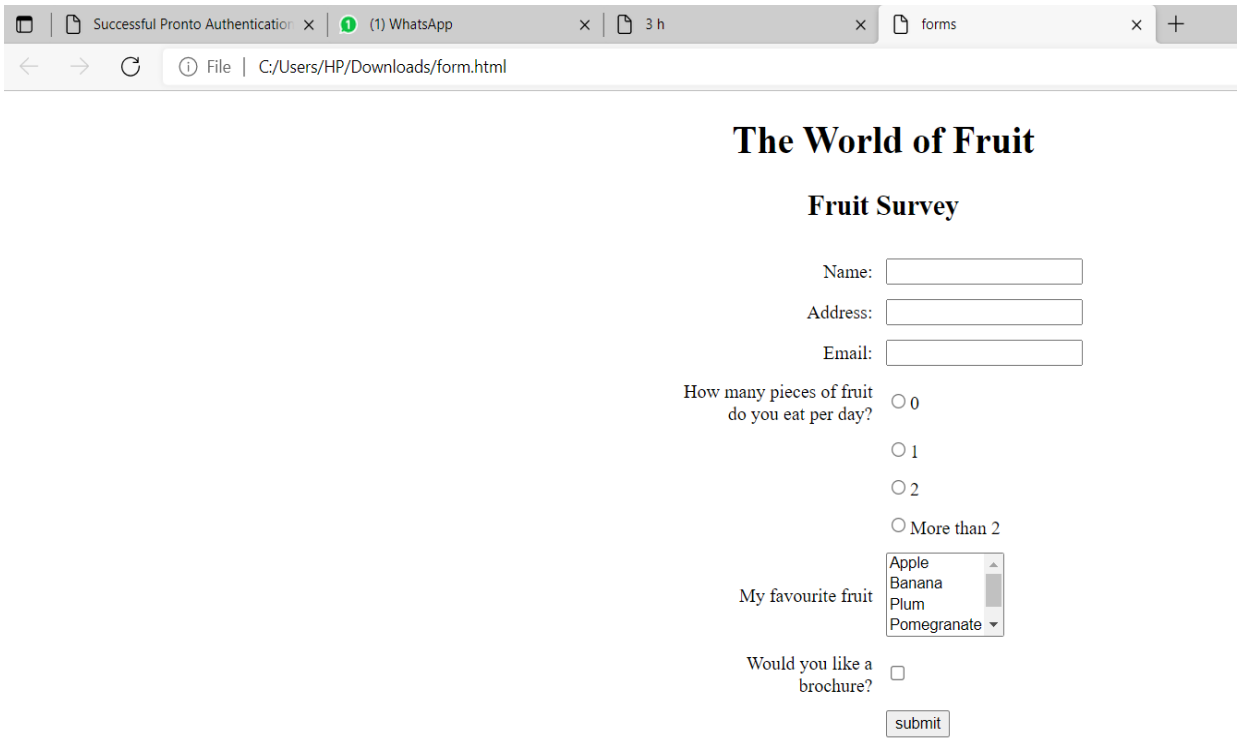
```
<!DOCTYPE html>
<html>
```

```
<head>
<title>forms</title>
</head>
<body>

<h1 bgcolor="grey" align="center">The World of Fruit</h1>
<h2 align="center">Fruit Survey</h2>
<form>
<table border="0" align="center" cellspacing="10">
<tr>
<td align="right">Name:</td>
<td><input type="text" name="f_name" size="20" maxlength="20"></td>
</tr>
<tr>
<td align="right">Address:</td>
<td><input type="text" name="add" size="20" maxlength="10"></td>
</tr>
<tr>
<td align="right">Email:</td>
<td><input type="text" name="email" size="20" maxlength="20"></td>
</tr>
<tr>
<td align="right">How many pieces of fruit<br>do you eat per day?</td>
<td><input type="radio" name="number" value"0">0</td>
</tr>
<tr>
<td align="right"></td>
<td><input type="radio" name="number" value"1">1</td>
</tr>
<tr>
```

```
<td></td>
<td><input type="radio" name="number" value"2">2</td>
</tr>
<tr>
<td></td>
<td><input type="radio" name="number" value"3">More than 2</td>
</tr>
<tr>
<td align="right">My favourite fruit</td>
<td>
<select name="dropdown" size="4" multiple="True">
<option value="Apple">Apple</option>
<option value="Banana">Banana</option>
<option value="Apple">Plum</option>
<option value="Banana">Pomegranate</option>
<option value="mango">Mango</option>
</select>
</td>
</tr>
<tr>
<td align="right">Would you like a<br>brochure?</td>
<td><input type="checkbox" name="n" ></td>
</tr>
<tr>
<td></td>
<td><input type="submit" value="submit"></td>
</tr>
</table>
</form>
```

</body>

</html>



7.HTML Frames

<!DOCTYPE html>

<html>

<head>

<title>Amazon book world</title>

</head>

<frameset border="5" rows="20%,*">

<frame name="top" src="C:\refrance_material_sem2\internet_lab\q7_frame1.html"/>

<frameset border="5" cols="20%,*">

<frame name="left" src="C:\refrance_material_sem2\internet_lab\q7_frame2.html"/>

<frame name="right" src="C:\refrance_material_sem2\internet_lab\q7_frame3.html"/>

</frameset>

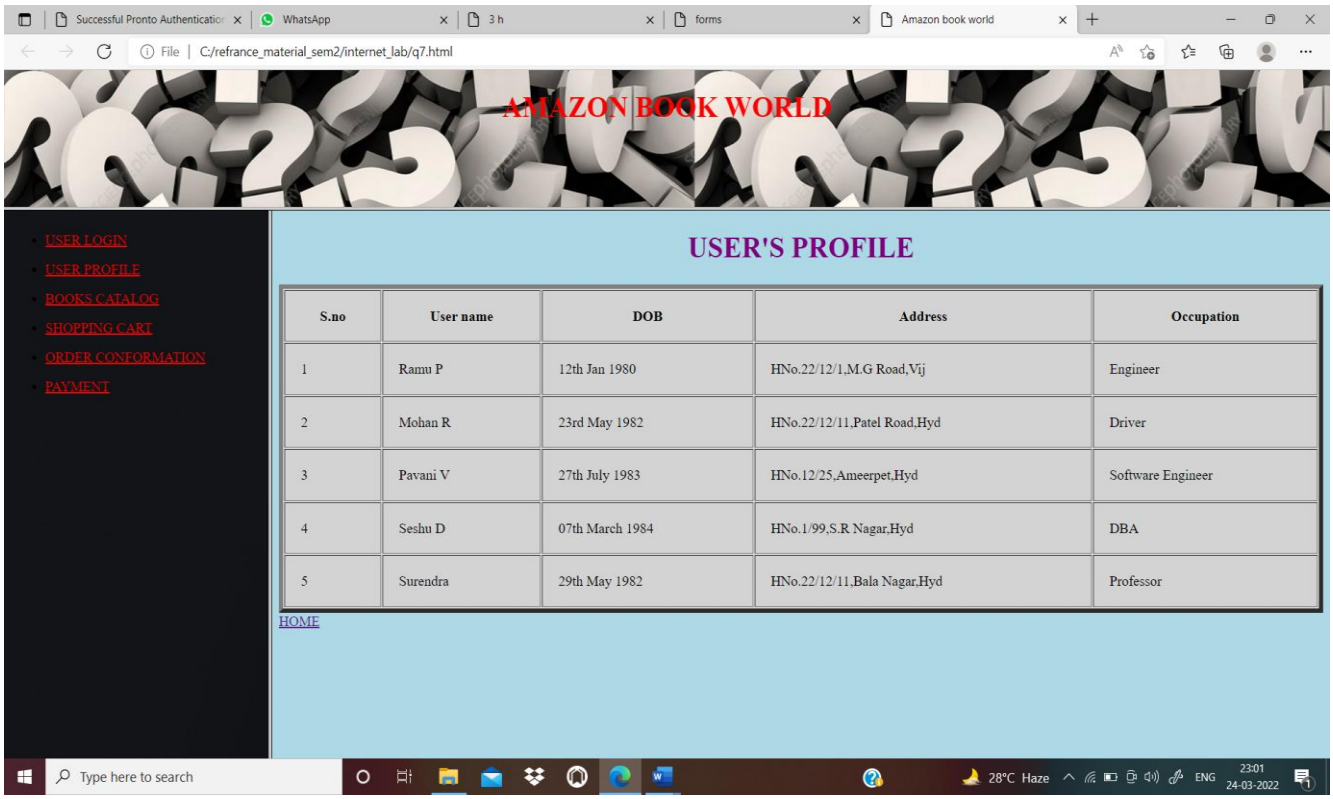
</frameset>

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

<!DOCTYPE html>
<html>
<head>
<title>frame1</title>
</head>
<body background="q_mark.jpg">
<font align="center" color="red"><h1>AMAZON BOOK WORLD</h1></font>
</body>
</html>

<!DOCTYPE html>
<html>
<head>
<title>frame1</title>
</head>
<body background="black.jpg">
<ul style="line-height:200%">
<li><a href="user_login.html" style="color: red">USER LOGIN</a></li>
<li><a href="user_login.html" style="color: red">USER PROFILE</a></li>
<li><a href="user_login.html" style="color: red">BOOKS CATALOG</a></li>
<li><a href="user_login.html" style="color: red">SHOPPING CART</a></li>
<li><a href="user_login.html" style="color: red">ORDER CONFORMATION</a></li>
<li><a href="user_login.html" style="color: red">PAYMENT</a></li>
</ul>
</body>
</html>
```

```
<!DOCTYPE html>
<html>
<head>
<title>frame1</title>
</head>
<body bgcolor="lightblue">
<font color="purple" align="center"><h1>USER'S PROFILE</h1></font>

<table border="5" width="100%" height="100%" bgcolor="lightgrey" cellpadding="18">
<tr>
<th>S.no</th>
<th>User name</th>
<th>DOB</th>
<th>Address</th>
<th>Occupation</th>
</tr>

<tr>
<td>1</td>
<td>Ramu P</td>
<td>12th Jan 1980</td>
<td>HNo.22/12/1,M.G Road,Vij</td>
<td>Engineer</td>
</tr>

<tr>
<td>2</td>
<td>Mohan R</td>
<td>23rd May 1982</td>
```

```
<td>HNo.22/12/11,Patel Road,Hyd</td>
<td>Driver</td>
</tr>

<tr>
<td>3</td>
<td>Pavani V</td>
<td>27th July 1983</td>
<td>HNo.12/25,Ameerpet,Hyd</td>
<td>Software Engineer</td>
</tr>

<tr>
<td>4</td>
<td>Seshu D</td>
<td>07th March 1984</td>
<td>HNo.1/99,S.R Nagar,Hyd</td>
<td>DBA</td>
</tr>

<tr>
<td>5</td>
<td>Surendra</td>
<td>29th May 1982</td>
<td>HNo.22/12/11,Bala Nagar,Hyd</td>
<td>Professor</td>
</tr>
</table>
<a align="center" href="">HOME</a>
</body>
```

</html>



<!DOCTYPE html>

<html>

<head>

<title>CSS</title>

<link rel="stylesheet" type="text/css" href="external.css">

</head>

<body>

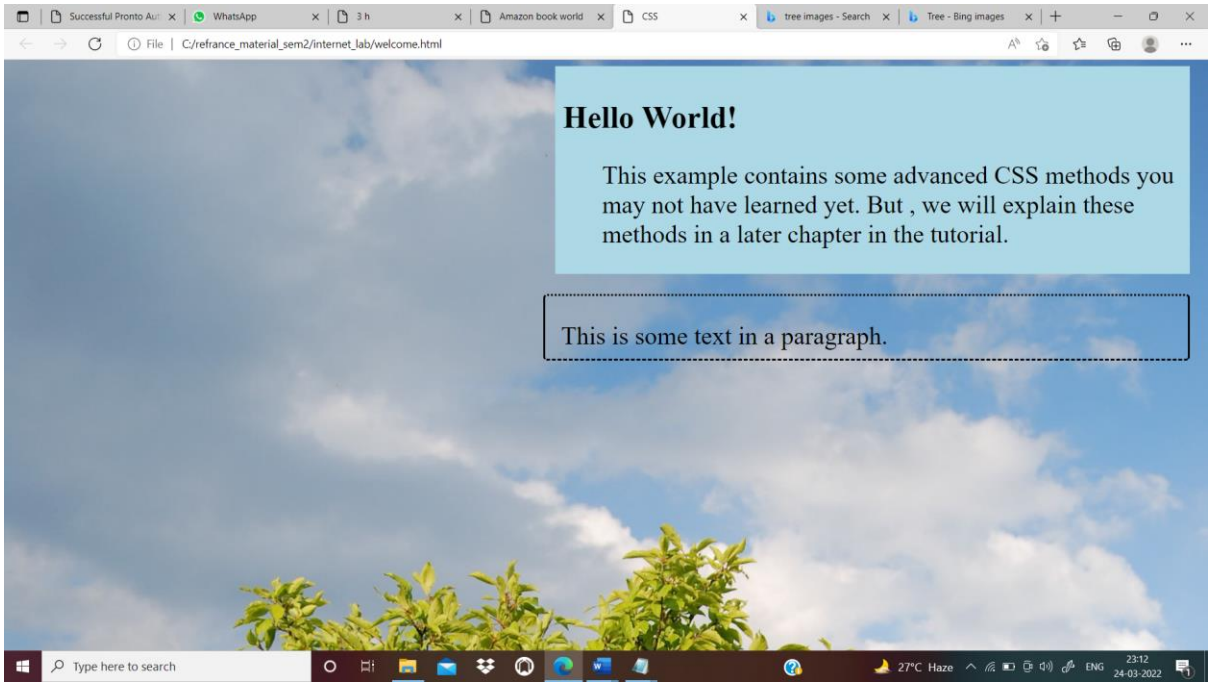
<h1>Hello World!</h1>

This example contains some advanced CSS methods you may not have learned yet. But

, we will explain these methods in a later chapter in the tutorial.

```
<div class="div2">
<p class="p2">This is some text in a paragraph.</p>
</div>
</body>
</html>

div.div1{
height:250px;
width:800px;
background-color:lightblue;
float:right;
margin-right:15px;
padding-top:15px;
padding-left:10px;
}

body{
background:url("tr.jpg");
background-size:cover;
background-repeat:no-repeat;

}

p.p1{
padding-left:50px;
font-size:32px;
}

h1{
font-size:40px;
```

```
}

div.div2{
float:right;
height:80px;
margin-top:25px;
width:800px;
float:right;
padding-left:20px;
margin-right:15px;
border-top:dotted;
border-right:solid;
border-left:solid;
border-bottom:dashed;
border-radius:5px;
}

p.p2{
font-size:32px;
}
```



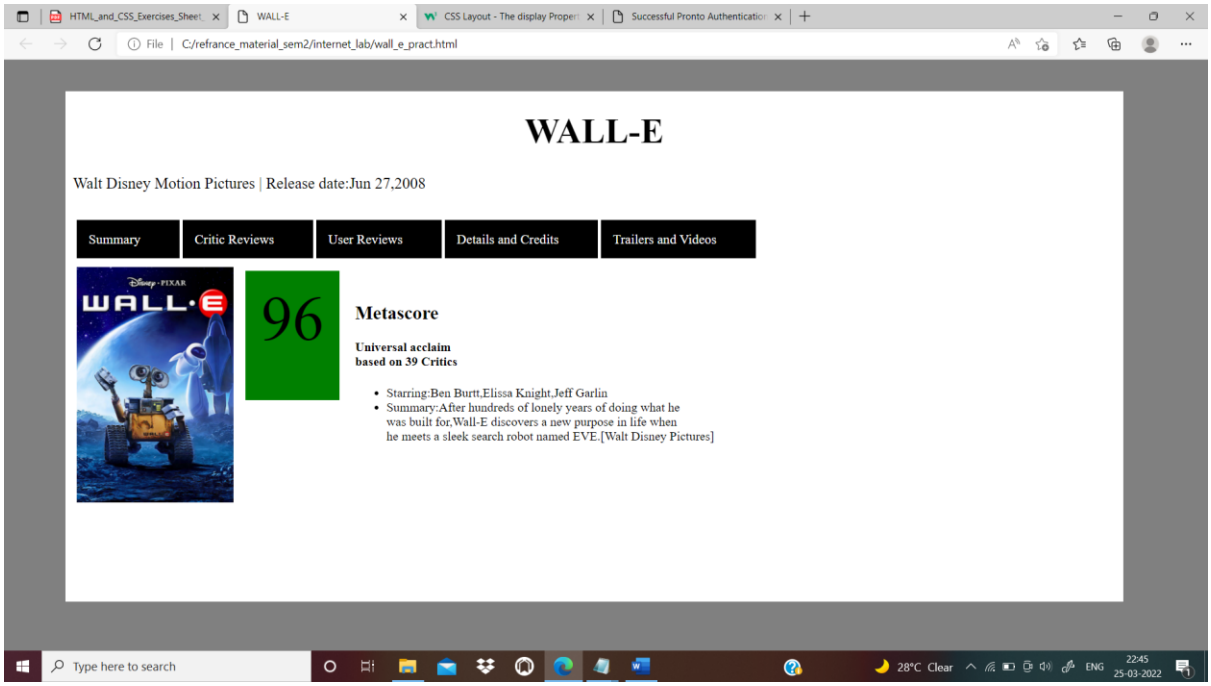
9) Write the CSS code necessary to recreate the following appearance on-screen, exactly as shown.

```
<!DOCTYPE html>
<html>
<head>
<title>WALL-E</title>
<link rel="stylesheet" type="text/css" href="external9.css">
</head>
<body>
<div class="innerdiv">
<h1>WALL-E</h1>
<p class="p1">Walt Disney Motion Pictures | Release date:Jun 27,2008</p>
<div class="menubar">
<span class="box">Summary</span>
<span class="box">Critic Reviews</span>
<span class="box">User Reviews</span>
<span class="box">Details and Credits</span>
<span class="box">Trailers and Videos</span>
</div>
```

```
<div class="pic">
<img src="walle.jpg"></img>
</div>
<div class="nine">
96
</div>
<div class="para">
<h2>Metascore</h2>
<h4>
Universal acclaim<br>
based on 39 Critics
</h4>
<ul type="disc">
<li>Starring:Ben Burtt,Elissa Knight,Jeff Garlin</li>
<li>
Summary:After hundreds of lonely years of doing what he<br>
was built for,Wall-E discovers a new purpose in life when<br>
he meets a sleek search robot named EVE.[Walt Disney Pictures]
</li>
</ul>
</div>
</div>
</body>
</html>

h1{
text-align:center;
padding-top:25px;
font-size:45px;
}
```

```
body{
background-color:grey;
}
.innerdiv{
height:650px;
width:1350px;
background-color:white;
margin-top:40px;
margin-left:70px;
}
.p1{
padding-left:10px;
margin-bottom:50px;
font-size:20px;
}
.menubar{
margin-left:15px;
}
.box{
color:white;
background-color:black;
padding:15px 50px 15px 15px;
font-size:17px;
border-left:2px;
text-align:center;
}
.pic img{
margin-top:25px;
margin-left:15px;
height:300px;
```

```
width:200px;
position:absolute;
display:inline;
}
.nine{
background-color:green;
font-size:80px;
height:150px;
width:120px;
position:absolute;
margin-left:230px;
margin-top:30px;
text-align:center;
vertical-align:middle;
padding-top:15px;
}
.para{
position:absolute;
display:inline;
margin-top:50px;
margin-left:370px;
}
```



10) Write the HTML and CSS box model to recreate the following appearance. No manual line breaks have been inserted.

<!DOCTYPE html>

<html>

<head>

<title> 10 </title>

<link rel="stylesheet" href="ext_q10.css" type="">

<link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/6.1.1/css/all.min.css" >

</head>

<body>

<h1> BROAD BAND PRICE TABLE </h1>

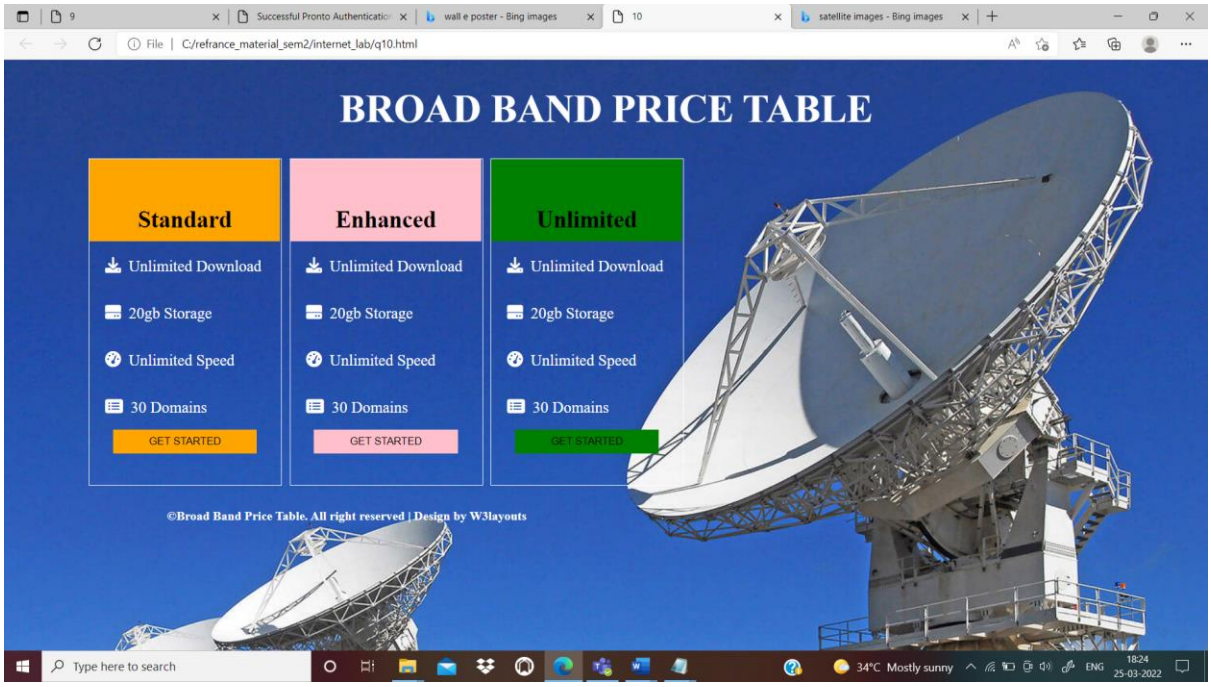
<h3> Standard</h3>

Unlimited Download

```
<p><i class="fa-solid fa-hard-drive"></i>20gb Storage</p>
<p><i class="fa-solid fa-gauge-high"></i>Unlimited Speed</p>
<p><i class="fa-solid fa-rectangle-list"></i>30 Domains</p>
<button style="background-color:orange">GET STARTED </button>
</div>

<div class="middle">
<div class="head2">
<h3>Enhanced</h3>
</div>
<p><i class="fa-solid fa-download"></i>Unlimited Download</p>
<p><i class="fa-solid fa-hard-drive"></i>20gb Storage</p>
<p><i class="fa-solid fa-gauge-high"></i>Unlimited Speed</p>
<p><i class="fa-solid fa-rectangle-list"></i>30 Domains</p>
<button style="background-color:pink">GET STARTED</button>
</div>

<div class="right">
<div class="head3">
<h3 id="c"> Unlimited</h3>
</div>
<p><i class="fa-solid fa-download"></i>Unlimited Download</p>
<p><i class="fa-solid fa-hard-drive"></i>20gb Storage</p>
<p><i class="fa-solid fa-gauge-high"></i>Unlimited Speed</p>
<p><i class="fa-solid fa-rectangle-list"></i>30 Domains</p>
<button style="background-color:green">GET STARTED</button>
</div>



</div>
```

```
<h4>&copy;Broad Band Price Table. All right reserved | Design by W3layouts</h4>

</body>
</html>

body
{
	background-image:url("satellite.jpg");
	background-repeat:no-repeat;
	background-size:cover;
}
h1
{
	font-size:50px;
	color:white;
	text-align:center;
}
h3
{

	font-size:30px;
}
.main
{
	position:absolute;
	margin-left:100px;
	height:350px;

}
.left
```

```
{       display:inline;
        float:left;
        border:1px solid white;
        padding-right:15px

}
.head1
{       width:106%;
        height:75px;
        padding:30px 0 0 0;
        text-align:center;
        margin:0px;
        background-color:orange;
}
.middle
{       display:inline;
        float:left;
        border:1px solid white;
        padding-right:15px;
        margin-left:10px;
}
.right
{       display:inline;
        float:left;
        border:1px solid white;
        padding-right:15px;
        margin-left:10px;
}

.head2
```

```
{
        width:106%;
        height:75px;
        padding:30px 0 0 0;
        text-align:center;
        margin:0px;
        background-color:pink;
}
.head3
{
        width:106%;
        height:75px;
        padding:30px 0 0 0;
        text-align:center;
        margin:0px;
   background-color:green;
}

{

}
button
{
        height:30px;
        width:80%;
        margin-left:30px;
        margin-bottom:40px;
        border:1px
}
```

```
p
{
        padding:10px;
        margin:0px;
        color:white;
        font-size:20px;
}
i
{
        padding:10px;
}
h4
{

        width:50%;
        color:white;
        margin:480px 0 0 200px;
}
```