1)Create web pages using Basic HTML Tags, Table, List, Image, and Frame Tags

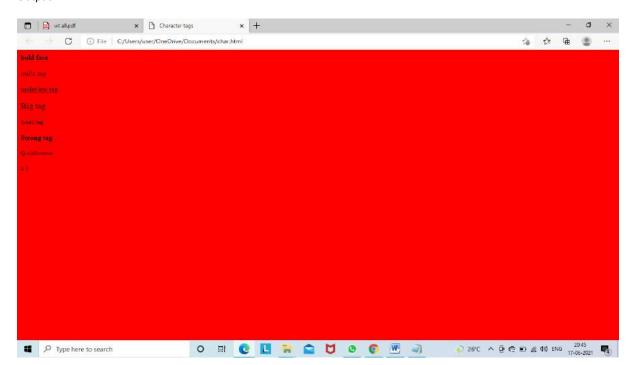
HTML Tags:

```
Character formatting:
```

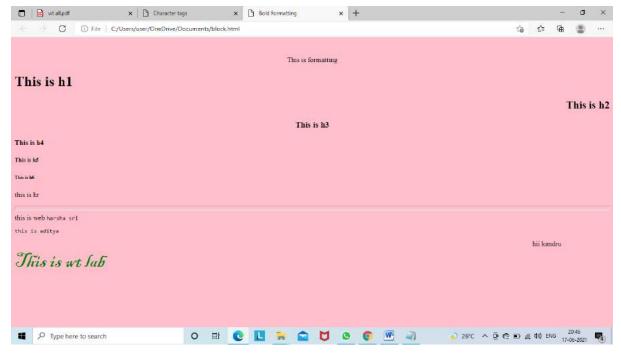
```
<html>
<head>
<title>Character tags</title>
</head>
<body bgcolor="pink">
<b>body bgcolor="pink">
<b>bold face</b><br><br>
<i>i>italic tag</i><br><br>
<u>underline tag</u><br><br><big>Big tag</big><br><br><small>Small tag</small><br><br><sub>Qualification</sub><br><br><sup>X 2</sup><br></body>
</body>
```

Output:

</html>



Block formatting:
<html></html>
<head></head>
<title>Bold Formatting</title>
<body bgcolor="pink"></body>
<pre>This is formatting</pre>
<h1 align="left">This is h1</h1>
<h2 align="right">This is h2</h2>
<h3 align="center">This is h3</h3>
<h4>This is h4</h4>
<h5>This is h5</h5>
<h6 align="left">This is h6</h6>
this is hr
<hr align="center" size="10"/>
<pre><basefont size="50"/>this is web</pre>
<tt>harsha sri</tt>
<pre>this is aditya</pre>
<marquee align="right">hii kandru</marquee>
This is wt lab
Output:



Lists:

Ordered list:

<html>

<head>

<title>Ordered lists</title>

</head>

<body>

<h4>Microsoft packages</h4>

Wordpad

PowerPoint

Ms-Excel

<h4>Lists</h4>

start=25>

ordered list

unordered list

nested list

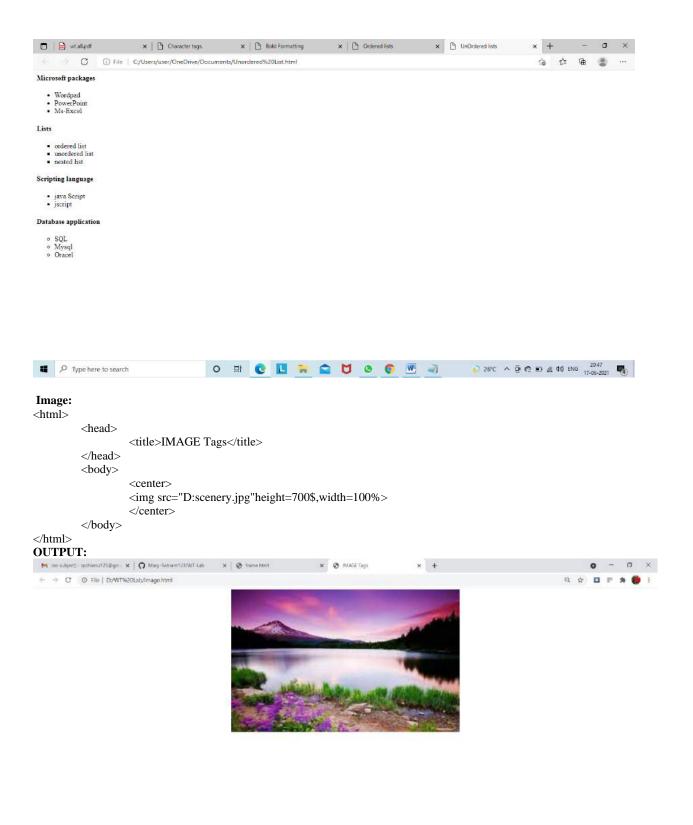
```
<h4>Scripting language</h4>
java Script
jscript
<h4>Database application</h4>
SQL
Mysql
Oracel
</body>
</html>
Output:
wt all.pdf
                    × | 🖰 Character tags
                                                                  × 🕒 Ordered lists
                                             × Bold Formatting
  G ① File | CyUsers/user/OneDrive/Documents/Ordered%20list.html
Microsoft packages

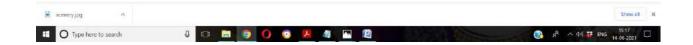
    Wordpad
    PowerPoint
    Ms-Excel

Lists
 Y. ordered list
Z. unordered list
AA. nested list
Scripting language
  IV. java Script
V. jscript
Database application
  v. SQL
vi. Mysql
vii. Oracel
                                                                                       O # @ I = a U 0 0 W a
 Type here to search
Unordered List:
<html>
<head>
<title>UnOrdered lists</title>
</head>
```

<body></body>
<h4>Microsoft packages</h4>

Wordpad
PowerPoint
Ms-Excel
<h4>Lists</h4>
<ul type="square">
ordered list
unordered list
nested list
<h4>Scripting language</h4>
<ul type="disc">
java Script
jscript
<h4>Database application</h4>
<ul type="circle">
SQL
Mysql
Oracel
Output:

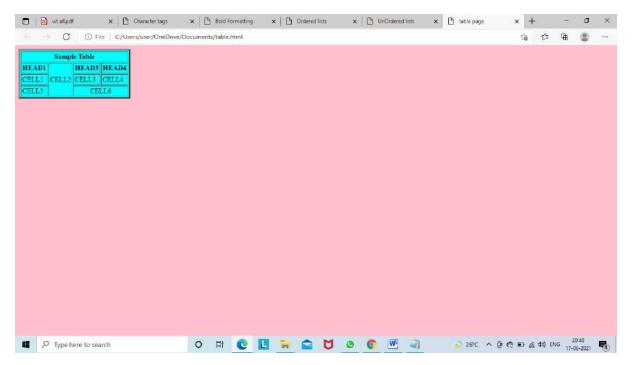




```
Table:
<html>
<head>
<title>table page</title>
</head>
<body bgcolor="pink">
Sample Table
HEAD1
CELL2
HEAD3
HEAD4
CELL1
CELL3CELL4
CELL5
CELL6
</body>
</html>
Output:
Frame:
```

```
First.html
<html>
<body bgcolor="pink">
<font size=5> This is first frame </font>
</body>
</html>
Second.html
<html>
<body bgcolor="pink">
<font size=5> This is second frame </font>
</body>
</html>
Frame.html
<frameset cols="45%,55%">
<frame name="fr1" src="first.html" noresize scrolling="yes">
<frame name="fr2" src="second.html" noresize scrolling="yes">
</frameset>
```

Output:



```
Frame:
First.html
<html>
<body bgcolor="cyan">
<font size=5> This is first frame </font>
</body>
</html>
Second.html
<html>
<body bgcolor="orange">
<font size=5> This is second frame </font>
</body>
</html>
Third.html
<html>
<body bgcolor="red">
<font size=5> This is third frame </font>
</body>
</html>
Forth.html
<html>
<body bgcolor="blue">
<fort size=5> This is forth frame </font>
</body>
</html>
Frame.html
<frameset cols="40%,40%" rows="40%,40%">
<frame name="fr1" src="first.html" noresize scrolling="yes">
<frame name="fr2" src="second.html" noresize scrolling="yes">
<frame name="fr3" src="third.html" noresize scrolling="yes">
<frame name="fr4" src="forth.html" noresize scrolling="yes">
</frameset>
```

OUTPUT:

