



VIT[®]
Vellore Institute of Technology
(Deemed to be University under section 3 of UGC Act, 1956)

WEB TECHNOLOGY

Practice exercise-2

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1. Html image exercises:

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

HTML CODE:

```
<html>

<head>

<title>Picture</title>

</head>

<body>

<h1><font size="5">My pic</h1>

<br></br>

<h2><font size="5">College pic 1</h2>

<br></br>

<h3><font size="5">College pic 2</h3>

<br></br>

<h4><font size="5">College pic 3</h4>

<br></br>

<h5><font size="5">College pic 4</h5>

<br></br>

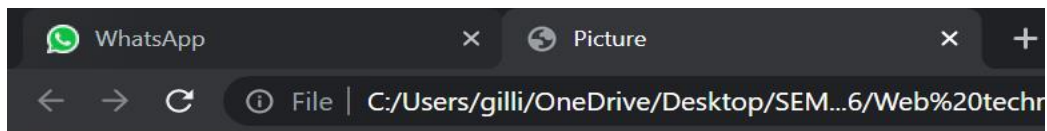
</body>

</html>
```

INPUT:

```
C:\Users\gilli\OneDrive\Desktop\SEM...6\Web technology\Lab practice\Picture.html - Notepad++
File Edit Search View Encoding Language Settings Tools Macro Run Plugins Window ?
class12.html Kathir 11.html sample.html Picture.html
1 <html>
2 <head>
3 <title>Picture</title>
4 </head>
5 <body>
6 <h1><font size="5">My pic</h1>
7 <br></br>
8 <h2><font size="5">College pic 1</h2>
9 <br></br>
10 <h3><font size="5">College pic 2</h3>
11 <br></br>
12 <h4><font size="5">College pic 3</h4>
13 <br></br>
14 <h5><font size="5">College pic 4</h5>
15 <br></br>
16 </body>
17 </html>
```

OUTPUT:



My pic



College pic 1



College pic 2



College pic 3



College pic 4

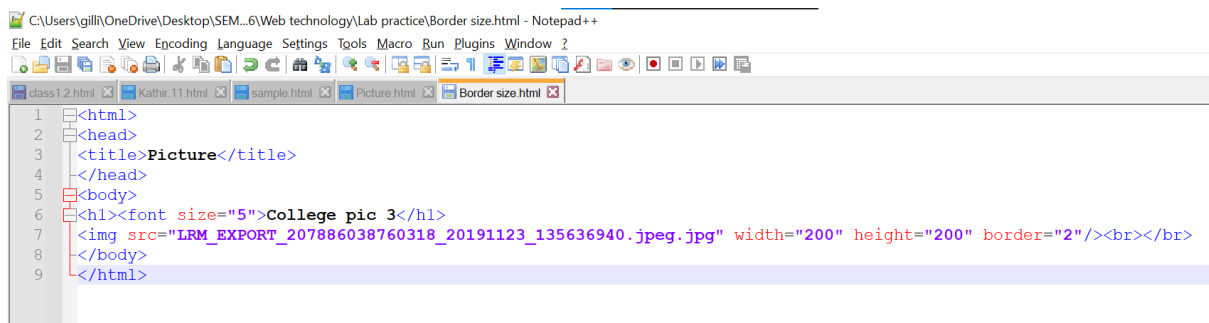


b.Display an image that has a border of size 2, a width of 200, and a height of 200.

HTML CODE:

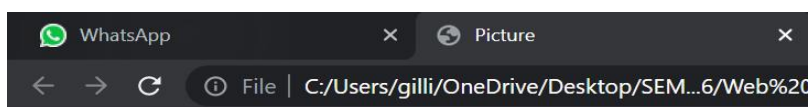
```
<html>
<head>
<title>Picture</title>
</head>
<body>
<h1><font size="5">College pic 3</h1>
<br></br>
</body>
</html>
```

INPUT:

A screenshot of the Notepad++ text editor. The title bar shows the file path: C:\Users\gilli\OneDrive\Desktop\SEM...6\Web technology\Lab practice\Border size.html - Notepad++. The menu bar includes File, Edit, Search, View, Encoding, Language, Settings, Tools, Macro, Run, Plugins, and Window. The toolbar contains various icons for file operations and editing. The tab bar shows several open files: class1.2.html, Kathir.11.html, sample.html, Picture.html, and Border size.html (which is the active file). The code area displays the following HTML code:

```
1 <html>
2 <head>
3 <title>Picture</title>
4 </head>
5 <body>
6 <h1><font size="5">College pic 3</h1>
7 <br></br>
8 </body>
9 </html>
```

OUTPUT:



College pic 3



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

HTML CODE:

```
<html>

<head>

<title>Picture</title>

</head>

<body>

<h1><p align="right"><font size="5">College pic 3</h1></p>

<p align="right"></p>

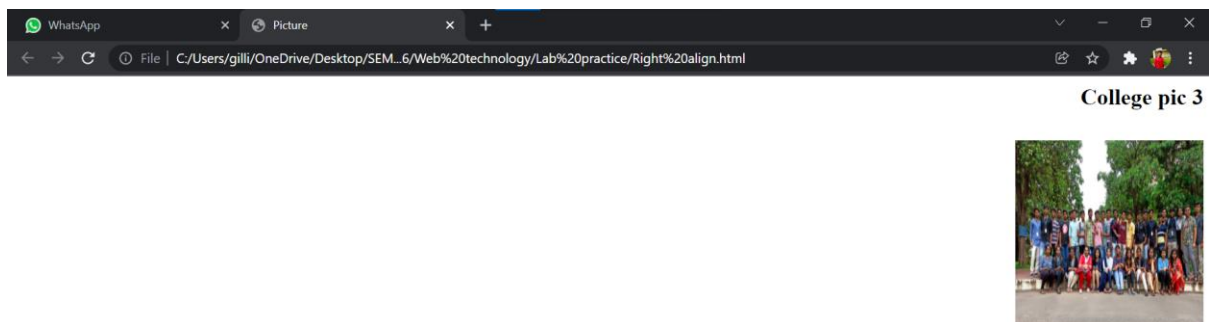
</body>

</html>
```

INPUT:

```
C:\Users\gilli\OneDrive\Desktop\SEM...6\Web technology\Lab practice\Right align.html - Notepad++
File Edit Search View Encoding Language Settings Tools Macro Run Plugins Window ?
class1.2.html x Kather 11.html x sample.html x Picture.html x Border size.html x Right align.html x
1 <html>
2 <head>
3 <title>Picture</title>
4 </head>
5 <body>
6 <h1><p align="right"><font size="5">College pic 3</h1></p>
7 <p align="right"></p>
8 </body>
9 </html>
```

OUTPUT:



2.HTML LIST EXERCISES:

a. Write the html code for the for the nested list.

HTML CODE:

```
<html>

<head>

<title>Exercise 2</title>

</head>

<body>

<br>This is an unordered list</br>

<ul>

<li>List Item 1</li>

<li>List Item 2</li>

<li>List Item 3</li>

</ul>

<br>This is an ordered list</br>

<ol type="1">

<li>List Item 1</li>

<li>List Item 2</li>

<li>List Item 3</li>

</ol>

<br>This is an ordered list starting at 10 and in upper-case roman
numerals</br>

<ol type="I" start="10">

<li>List Item 1</li>

<li>List Item 2</li>

<li>List Item 3</li>
```


This is an unordered list nested within an ordered list</br>

<ol type="1">

Walk the dog

Wash the car

Get the groceries

<ul type="circle">

Ground beef

Mozzarella

Lasagna Noodles

Pasta Sauce

Ricotta Cheese

Clean the house

Take out garbage

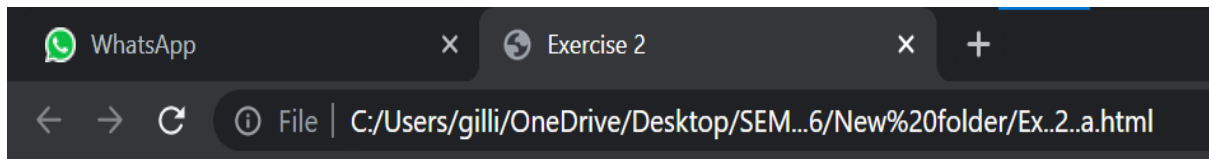
</body>

</html>

INPUT:

```
C:\Users\gilli\OneDrive\Desktop\SEM...6\New folder\Ex..2..a.html - Notepad++
File Edit Search View Encoding Language Settings Tools Macro Run Plugins Window ?
Ex.2..a.html Kathir.11.html sample.html Picture.html Border size.html Right align.html
1 <html>
2 <head>
3 <title>Exercise 2</title>
4 </head>
5 <body>
6 <br>This is an unordered list</br>
7 <ul>
8 <li>List Item 1</li>
9 <li>List Item 2</li>
10 <li>List Item 3</li>
11 </ul>
12 <br>This is an ordered list</br>
13 <ol type="1">
14 <li>List Item 1</li>
15 <li>List Item 2</li>
16 <li>List Item 3</li>
17 </ol>
18 <br>This is an ordered list starting at 10 and in upper-case roman numerals</br>
19 <ol type="I" start="10">
20 <li>List Item 1</li>
21 <li>List Item 2</li>
22 <li>List Item 3</li>
23 </ol>
24 <br>This is an unordered list nested within an ordered list</br>
25 <ol type="1">
26 <li>Walk the dog</li>
27 <li>Wash the car</li>
28 <li>Get the groceries</li>
29 <ul type="circle">
30 <li>Ground beef</li>
31 <li>Mozzarella</li>
32 <li>Lasagna Noodles</li>
33 <li>Pasta Sauce</li>
34 <li>Ricotta Cheese</li>
35 </ul>
36 <li>Clean the house</li>
37 <li>Take out garbage</li>
38 </ol>
39 </body>
40 </html>
```


OUTPUT:



This is an unordered list

- List Item 1
- List Item 2
- List Item 3

This is an ordered list

1. List Item 1
2. List Item 2
3. List Item 3

This is an ordered list starting at 10 and in upper-case roman numerals

- X. List Item 1
- XI. List Item 2
- XII. List Item 3

This is an unordered list nested within an ordered list

1. Walk the dog
2. Wash the car
3. Get the groceries
 - Ground beef
 - Mozzarella
 - Lasagna Noodles
 - Pasta Sauce
 - Ricotta Cheese
4. Clean the house
5. Take out garbage

b. Write the HTML code for the following nested ordered list and definition list.

HTML CODE:

```
<html>
<head>
<title>Definition list</title>
</head>
<body>
<h1><font size="4"> An ordered nested list:</h1>
<ol type="1">
<li>Coffee</li>
<li>Tea</li>
<ol type="a">
<li>Black tea</li>
<li>Green tea</li>
<ol type="i">
<li>China</li>
<li>Africa</li>
</ol>
</ol>
<li>Milk</li>
</ol>
<h2><font size="4"> An ordered nested list:</h2>
<dl>
<dt>Banglore</dt>
```

```

<dd>Capital of Karnataka</dd>

<dt>Mumbai</dt>

<dd>Capital of Maharashtra</dd>

</dl>

</body>

</html>

```

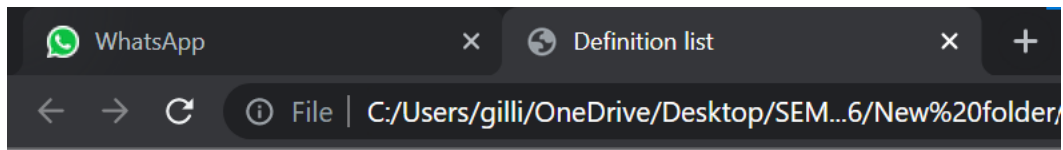
INPUT:

```

1  <html>
2  <head>
3    <title>Definition list</title>
4  </head>
5  <body>
6    <h1><font size="4"> An ordered nested list:</h1>
7    <ol type="1">
8      <li>Coffee</li>
9      <li>Tea</li>
10   <ol type="a">
11     <li>Black tea</li>
12     <li>Green tea</li>
13   <ol type="i">
14     <li>China</li>
15     <li>Africa</li>
16   </ol>
17 </ol>
18   <li>Milk</li>
19 </ol>
20 <h2><font size="4"> An ordered nested list:</h2>
21 <dl>
22   <dt>Banglore</dt>
23   <dd>Capital of Karnataka</dd>
24   <dt>Mumbai</dt>
25   <dd>Capital of Maharashtra</dd>
26 </dl>
27 </body>
28 </html>

```

OUTPUT:



An ordered nested list:

1. Coffee
2. Tea
 - a. Black tea
 - b. Green tea
 - i. China
 - ii. Africa
3. Milk

An ordered nested list:

- Banglore
 - Capital of Karnataka
- Mumbai
 - Capital of Maharashtra