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Practical-5

AIM: To study the HTML Images & Table.

Exercise-1: Write a HTML code to place different image formats on the webpage. Each image link a related .html file which describes that image format.

INPUT:

```
<!DOCTYPE html>

<html>

<style>
    body{
        background-image: url('2.png');
    }
</style>

<head>
    <title>Practical 7.1</title>
</head>

<body>
    <h1>Different types of image formats</h1>
    <hr>
    <h2><a href="jpeg.html" target="_blank"> Jpeg
        </a></h2>
    <br>
    <h2><a href="png.html" target="_blank"> PNG
        </a></h2>
    <br>
```

```
<h2><a href="gif.html" target="_blank"> GIF
```

```
  </a></h2>
```

```
</body>
```

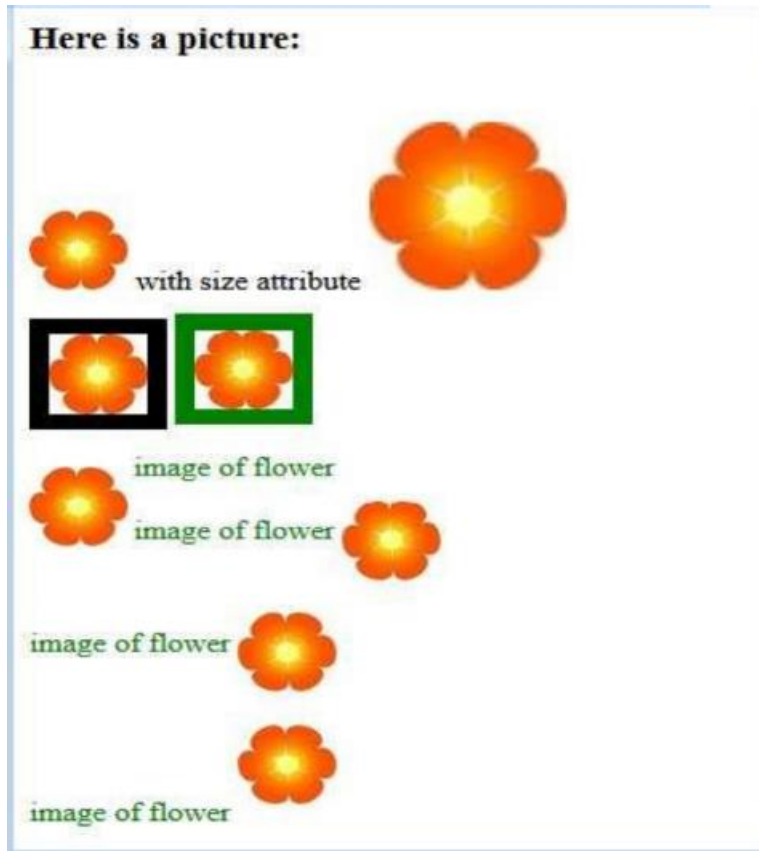
OUTPUT:-

Different types of image formats



EXERCISE-2:

Write a code for following output through tag.



INPUT:

```
<html>
<head>
<title>Practical 7.2</title>
</head>
<body>
<h2>Here is a Picture:</h2><br>
<p>With Size Attribute</p>
<p>
</p>
<p><pre><sub>Image of
Flower.</sub></pre></p>
```

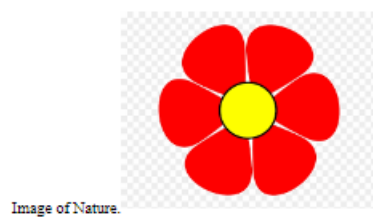
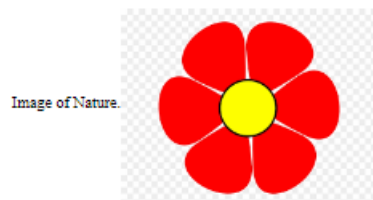
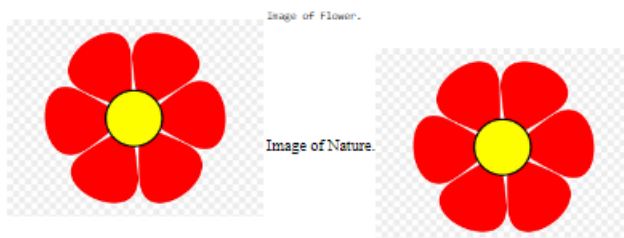
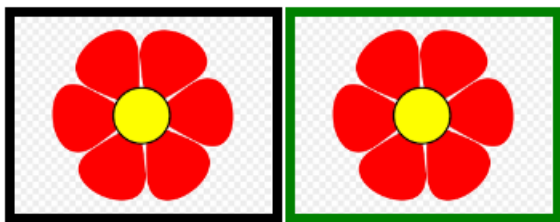
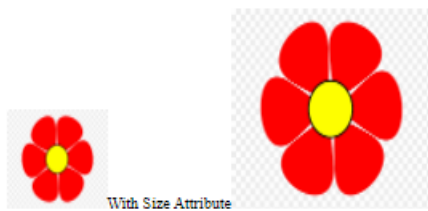
```

<p>Image of Nature.</p>
<p>Image of Nature.</p>
<p>Image of Nature.</p>
</body>
</html>

```

OUTPUT:

Here is a Picture:



EXERCISE-3

Create a web page, which contain a table having three rows and three columns with proper heading and footer for Employee Information. Add caption "Employee Details" to a table.

INPUT:-

```
<html>

  <head>

    <title>Practical 7.3</title>

  </head>

<body>

  <h1>A table with three rows and columns with proper heading and footer for Employee
Information.</h1>


  <head>
<style>
table, th, td {
border: 2px solid red;
border-collapse: collapse;
}
</style>
</head>
<body>
<table>
<caption style="text-align: left; color:dodgerblue;" >
"Employee Details"</caption>
<tr>
<th>Employee Number</th>
<th>Employee Name</th>
<th>Department</th>
</tr>
```

```

<tr>

<td>E001</td>

<td>Ayush</td>

<td>Finanace</td>

</tr>

<tr>

<td>E002</td>

<td>Om</td>

<td>Operations</td>

</tr>

<tr>

<td>E003</td>

<td>Aditya</td>

<td>Technical</td>

</tr>

</table>

</body>

```

OUTPUT:-

A table with three rows and columns with proper heading and footer for Employee Information.

"Employee Details"

Employee Number	Employee Name	Department
E001	Ayush	Finanace
E002	Om	Operations
E003	Aditya	Technical

EXERCISE-4:

Write a HTML code to create the following table in HTML with Dummy Data.

Name of train	Place	Destination	Train No	Time		Fair
				Arrival	Departure	

INPUT:-

```
<!DOCTYPE html>
```

```
<html>
```

```
  <head>
```

```
    <style>
```

```
table, th, td {
```

```
  border: 2px solid black;
```

```
}
```

```
  </style>
```

```
    <title>Practical 7.4</title>
```

```
  </head>
```

```
<body><center>
```

```
  <h2>Write a HTML code to create the following table in HTML with Dummy Data.</h2>
```

```
<table>
```

```
<tr>
```

```
  <th rowspan="2"><center>Name of<br>Train</center></th>
```

```
  <th rowspan="2"><center>place</th>
```

```
  <th rowspan="2"><center>Destination</th>
```

```
  <th rowspan="2">Train No</th>
```

```
  <th colspan="2">Time</th>
```

```
  <th rowspan="2">Fair</th>
```

```
</tr>
```

```
<tr>
```

```
  <th>Arrival</th>
```

```
  <th>Departure</th>
```

```
</tr>
```

```
<tr>
```

```
  <td>Rajdhani</td>
```

```
  <td>Ahmedabad</td>
```

```

        <td>Delhi</td>

        <td>5144</td>

        <td>7:00pm</td>

        <td>3:00am</td>

        <td><pre>Rs. 8000</pre></td>
    </tr>
    <tr>

        <td>Shatabadi</td>

        <td>Ahmedabad</td>

        <td>Lucknow</td>

        <td>4534</td>

        <td>9:30pm</td>

        <td>5:25am</td>

        <td><pre>Rs. 5300</pre></td>
    </tr>
</table>
</center>

```

OUTPUT:-

Write a **HTML** code to create the following table in **HTML** with **Dummy Data**.

Name of Train	place	Destination	Train No	Time		Fair
				Arrival	Departure	
Rajdhani	Ahmedabad	Delhi	5144	7:00pm	3:00am	Rs. 8000
Shatabadi	Ahmedabad	Lucknow	4534	9:30pm	5:25am	Rs. 5300