

ex22

```
-----
<!-- css list's
list-style-type ==> this prop used to specify bulleting style & numbering style
      Syn:-
      list-style-type:decimal/upper-alpha/lower-alpha/lower-roman/upper-roman/
disk/circle/square/lower-greek/leading-zero-decimal/none;

list-style-image ==> this prop used to display images as a bulleting styles
      Syn:-      list-style-image: url(filename);
-->
<!DOCTYPE html>
<html lang="en">
  <head>
    <title>Ex22</title>
    <link rel="icon" href="logo1.png"/>
  </head>
  <body>
    <h3>demo on css lists</h3>
    <ol style="list-style-type:lower-greek;">
      <li>Red</li> <li>Green</li> <li>Blue</li> <li>Yellow</li>
<li>Black</li>
    </ol>

    <ul style="list-style-image:url(images/b.png);">
      <li>HTML</li>      <li>CSS</li>      <li>JavaScript</li>
<li>BootStrap</li>
    </ul>
    <hr>

    <ul>
      <li style="list-style-image:url(images/b1.png);">HTML</li>

      <li style="list-style-image:url(images/b2.png);">CSS</li>
      <li
style="list-style-image:url(images/b3.png);">JavaScript</li>
      <li
style="list-style-image:url(images/b4.png);">BootStrap</li>
    </ul>
  </body>
</html>
```

ex23

```
-----
<!-- example on fieldset & legend tags
==> fieldset tag used to draw a common border for multiple html elements/tags
==> legend tag used to set title for fieldset
==> fieldset is parent tag & legend is child tag
==> both are paired tags & block level tags
      Syn:-      <fieldset>
                                <legend>text</legend>
                                content...
                        </fieldset>
-->
<!DOCTYPE html>
<html lang="en">
  <head>
    <title>Ex23</title>
    <link rel="icon" href="logo1.png"/>
    <style>
      img{
        width:250px;
        height:250px;
        border-radius:20px;
```

```

        }
        legend{
            color:#3300cc;
            font-size:34px;          /* this prop used to change text
size of any html tag */
            font-family:Forte,Arial; /* this prop used to change
text writing style of any html tag */
        }
    </style>
</head>
<body>
    <h3>demo on fieldset & legend</h3>
    <fieldset>
        <h1>Samsung</h1>
        <h1>LG</h1>
        <h2>Sony</h2>
    </fieldset>
    <br>

    <fieldset style="border:15px solid red;" align="center">
        <legend>My Photos</legend>
        
        
        
        
        
        
        
        
    </fieldset>
</body>
</html>

```

ex24

<!-- example on div tag

div ==> its container tag

==> we can place any type of content/data

==> eff designing, reduces code complex, column wise design(blocks)

==> we have sub containers as well as main containers

==> paired tag & block level

Syn:- <div>

contents

</div>

-->

<!DOCTYPE html>

<html lang="en">

<head>

<title>Ex24</title>

<link rel="icon" href="logo1.png"/>

</head>

<body>

<h3>demo on div</h3>

<div>

<h1>Green Apple</h1>

<h1>Yellow Mango</h1>

<h2>Black Grape</h2>

</div>

<div style="background:red; color:white; width:450px; text-align:center;">

<h1>Hypertext Markup Language</h1>

<h1>Cascading Style Sheets</h1>

```

                <h1>JavaScript</h1>
                <h1>BootStrap</h1>
                <h1>AngularJS</h1>
            </div>
        </body>
    </html>

```

ex25

<!-- example on div with float
float ==> css prop, used to display containers/block level tags side-by-side(like as

inline tags)
Syn:- float:left/right;

-->

```

<!DOCTYPE html>
<html lang="en">

```

```

    <head>

```

```

        <title>Ex25</title>

```

```

        <link rel="icon" href="logo1.png"/>

```

```

    </head>

```

```

    <body>

```

```

        <h3>demo on div</h3>

```

```

        <div style="background:red; color:white; width:450px; text-align:center; float:right;">

```

```

            <h1>Hypertext Markup Language</h1>

```

```

            <h1>Cascading Style Sheets</h1>

```

```

            <h1>JavaScript</h1>

```

```

            <h1>BootStrap</h1>

```

```

            <h1>AngularJS</h1>

```

```

        </div>

```

```

        <div style="background:blue; color:white; width:250px; text-align:center; float:left;">

```

```

            <h1>Servlet</h1>

```

```

            <h1>PHP</h1>

```

```

            <h1>NodeJS</h1>

```

```

            <h1>Python</h1>

```

```

            <h1>ASP.net</h1>

```

```

        </div>

```

```

        <div style="background:green; color:white; width:250px; text-align:center; float:right;">

```

```

            <h1>Oracle</h1>

```

```

            <h1>MongoDB</h1>

```

```

            <h1>MySQL</h1>

```

```

            <h1>SQL-Server</h1>

```

```

            <h1>DB/2</h1>

```

```

        </div>

```

```

    </body>

```

```

</html>

```

ex26

<!-- display property

display => flex, grid, block, inline, inline-block, none

flex ==> flexible

==> this option used to display html elements either in row format or column format

Syn:- display:flex;

1. def is row format

2. auto size, means based on

content/data

3. no space
4. with out wrapping

flex-direction ==> this prop used to change alignment of html elements

Syn:- flex-direction:

row/row-reverse/column/column-reverse;

gap ==> this prop used to provide some space between one tag to another tag

Syn:- gap:Npx;

flex-wrap ==> this prop used to apply wrapping mode

==> if wrap is activated elements flow

continues to next line

==> if wrap is not activated elements are

displaying in single line

Syn:- flex-wrap:nowrap/wrap;

-->

<!DOCTYPE html>

<html lang="en">

<head>

<title>Ex26</title>

<link rel="icon" href="logo1.png"/>

</head>

<body>

<h3>demo on flex</h3>

<div style="display:flex; flex-direction:row; gap:20px; flex-wrap:wrap; font-size:26px;"> <!-- main container -->

<!-- sub ontainers -->

<div style="background:#ff99ff;">Sivakumar</div>

<div style="background:#00ffff;">Naveen</div>

<div style="background:#ffff66;">SakshamJain</div>

<div style="background:#99ff33;">Suhail</div>

<div style="background:#ff99ff;">Aswini</div>

<div style="background:#00ffff;">Praveen</div>

<div style="background:#ffff66;">Prasad</div>

<div style="background:#99ff33;">Vanitha</div>

<div style="background:#ff99ff;">RamKrishna</div>

<div style="background:#00ffff;">Naresh</div>

<div style="background:#ffff66;">Pratibha</div>

<div style="background:#99ff33;">Manish</div>

<div style="background:#ff99ff;">Sohil</div>

<div style="background:#00ffff;">Rutuja</div>

<div style="background:#99ff33;">Srinivas</div>

</div>

</body>

</html>