**Background color image**

background-color:;

font-size:2em;

background-image:url(amnu.jpg);

background-repeat:no-repeat;

background-position:25px 50px; /\* we can given in % and px \*/

background-attachment:fixed; /\* attachment :scroll and fixed\*/

Background origin

Fist we need div paragraph border setting

<style>

div{

width:300px;

height:auto;

padding:25px;

border:5px dotted;

text-align:justify;

position:absolute;

top:25%;

left:35%;

background-image:url(amnu.jpg);

background-repeat:no-repeat;

background-origin:content-box; /\*content box, border-box, padding-box \*/

background-size:50% 20%; /\*100%, cover, content or x & y type value }

</style>

**5th number Div circular border radius**

border:5px solid black;

border-radius:15px; clock wise reflected 4 values 15px 20 px25px 30px

<style>

div{

width:300px;

color:white;

font-weight:bold;

height:auto;

padding:25px;

border:5px solid black;

border-radius:15px;

text-align:justify;

position:absolute;

top:16%;

left:35%;

background-image:url(amnu.jpg);

background-repeat:no-repeat;

background-origin:content-box; /\*content box, border-box, padding-box \*/

background-size:100%; /\*100%, cover, content or x & y type value

}

</style>

Box shadow

**Box-shadow**:[value of x axis] [y value ]

[blur value ] [spreed value ] [color value ]

<html>

<head>

<title>My test</title>

<style>

ul li{

display:inline;

font-size:2em;

border:10px solid green;

border-radius:30%;

margin:10px 25px;

position:relative;

top:50px;

box-shadow:7px 5px 20px 3px green;

cursor:pointer;

padding:10px;

}

ul li:hover{

border:10px dotted blue;

box-shadow:7px 5px 20px 3px blue;

}

</style>

</head>

<body>

<ul class="as">

<li>Aman </li>

<li>preet </li>

<li>singh </li>

</ul>

</body>

</html>

**CSS3 Border image trick**

For border we need

Border-image : path, outset value, repeat/ stretch

Border image generator site is used for generator

<https://developer.mozilla.org/en-US/docs/Web/CSS/CSS_Background_and_Borders/Border-image_generator>

source code is here🡺

<style>

div{

width:300px;

height:auto;

border:1em solid gray;

padding:30px;

margin:100px;

text-align:justify;

border-image: url("def.jpg") 50 stretch; /\*stretch and repeat we can add multiple value 50 40 10 31 for sides\*/

box-shadow:7px 5px 20px 3px gray;

}

</style>

In body section you can add div the paragraph for practical we are saving time and work space

# Transition animation effect on html elements

For Transition effect in transition we use some values

Transition property > delay >timing -function >and >duration