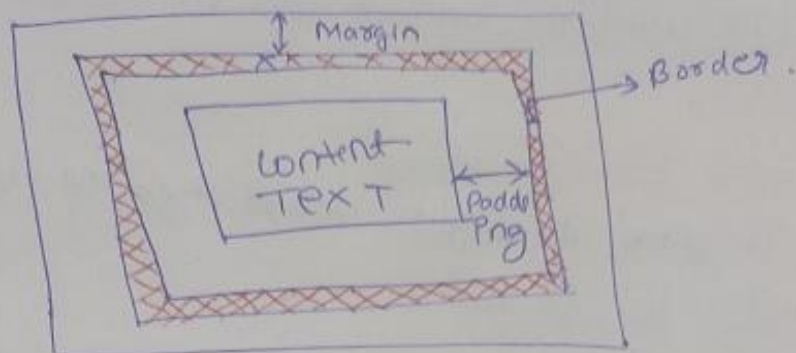


* CSS layout style *



i) Margin

This is used to space giving between Border & Screen is called margin.

ii) Border

It is used give thick, dotted type border to separate content and margin.

iii) Padding

It is used to give space between content & border.

→ It is used to make cell or row thick.

* CSS Border *

It is used to border an element.

1) CSS Border-Style

It is used to style what type of border you want to style.

`< p style="border: 2px solid orange;" > This
element border style solid. </p>`

2) CSS Border-Width

It is used to set thickness or thinness of the border.

-> You can give by in percentage, pixel and by medium, thick and thin

-> `< p class="one" > write your text here </p>`
`< p class="two" > " " " </p>`
`< p class="three" > " " " </p>`

Go CSS

p. one {

border-style: solid;
border-width: 5px;
}

p. two {

border-style: solid;
border-width: medium;
}

p. Three {

border-style: solid;
border-width: 1px;

Individual Sides - Border

The borders are applied in (Top, right, bottom, & Left).

PS

```
border-top-style: dotted;  
border-right-style: solid;  
border-bottom-style: dotted;  
border-left-style: solid;
```

}

<P> different border styles.

* Rounded Borders

PS

```
border: 2px solid red;  
border-radius: 5px;
```

}

* CSS - Border - Color

PS

```
border-style: solid;  
border-color: red;
```

}

* CSS Margin *

→ In this you can give space between screen corner to border.

P {

border: 2px solid orange;

margin-left: 20px, 20px, auto;

}

It can be done in left, right, Top & bottom

* CSS Padding *

→ In this you can give space between content & border.

P {

border: 5px solid red;

padding-left: 30px;

}

* Navigation Bars *

It is used to Navigate Any website

Home	Table	About	Contact
------	-------	-------	---------

→ Navigation Bar: list of links.

→ we can use block as well inline Attribute

```
<ul>  
  <li><a href="#">Home</a></li>  
</ul>
```

css

ul {

```
list-style-type: none;  
margin: 5px;  
padding: 5px;
```

}

li {

```
display: block;  
color: black;  
padding: 8px 16px;  
text-decoration: none;
```

}

It will produce the result in vertical.

Home

About

Contact

→ Horizontal Navbar

gt is used by inline display

In CSS-

ul { display: inline

;

→ Position

→ static -> it is same as default

→ relative ->

→ absolute ->

→ fixed -> it will fixed and if you scroll down it will not move

→ sticky ->