

* Text - Color *

- This property is used to text your color.
- This is replaced by ~~text~~ color property.

* Text color classes are

<P class = "text - red"> Transparent text </P>

<P class = "text - current"> " "

" " " - gray-500> " "

<P " " " red-900> " "

* Text - Opacity *

- It is used to describe the transparency level of the text.

<P class "text - 100 ~~200~~> Tailwind </P>

<P>

25

>

</P>

* List style type *

- It is used to list your items in order. Numerical, decimal or none.
- It is replaced by .list style type.

There are 3 types.

- 1) list - none.
- 2) list - disc
- 3) list - decimal.

```
<ul style="list-style-type: none;">  
  <li> C++ </li>  
  <li> Java </li>
```

```
<ol style="list-style-type: decimal;">  
  <li> C++ </li>  
  <li> Java </li>
```

```
<ol style="list-style-type: none;">  
  <li> C++ </li>  
  <li> Java </li>
```


* List style image *

→ It is used to put image in list items rather than alphabets or disc items.

```
<ul class="list-image (url)">
```

```
<li> C++ </li>
```

```
<li> Java </li>
```

```
<li> Python </li>
```

* Background image *

→ It is used to for gradient your image. It is replaced by background-image.

```
<div class="h-12 w-full bg-gradient-to-r">
```

```
</div>
```

```
<div class="h-12 w-full bg-gradient-to-r">
```

```
</div>
```

* Back-ground-color *

→ This property is used to color your background in less coding.

→ It is replaced by background-color.

* Background color classes

```
< p class = "bg-transparent" > Tailwind
```

```
</p>
```

```
< p class = "bg-current" > Tailwind
```

```
</p>
```

```
< p class = "bg-gray-700" > Tailwind.
```

```
</p>
```

```
< p class = "bg-red-700" > Tailwind
```

```
</p>
```

```
< p class = "bg-purple-700" > Tailwind
```

```
</p>
```