

87

Text~~Text color~~~~Text decoration~~~~Text~~~~Spacing~~~~Text Alignment~~~~Text Transformation~~~~Text~~~~Shadow~~

eg:

```
<!DOCTYPE html>
```

```
<html>
```

```
<head>
```

```
<style>
```

```
  p {
```

```
    color: #navajowhite;
```

```
  }
```

```
</style>
```

```
</head>
```

```
<body>
```

```
  <p> Text is present and apply styling </p>
```

```
</body>
```

```
</html>
```

104 → Text Alignment (Text Align) direction Vertical-align  
 Text-align-last unicode-bidi

Text Alignment - Set horizontal alignment of a text.

```

<!DOCTYPE html>
<html>
<head>
<style>
p {
  text-align: center;
}
</style>
</head>
<body>
<p>F.R.I.E.N.D.S </p>
</body>
</html>

```

do not  
 Text-align-last - Specifies how to align the last line of a text.

```

<!DOCTYPE html>
<html>
<head>
<style>
p {
  text-align-last: center;
}
</style>
</head>
<body>
<p>F.R.I.E.N.D.S </p>
<hi>Singh is a King </hi>
</body>
</html>

```

Confusion

direction  
 & unicode-bidi used to change the text direction of elements.

```

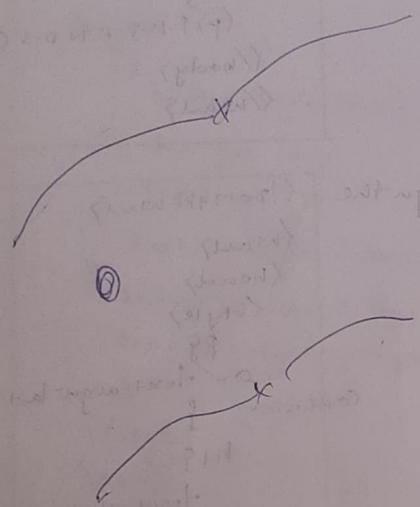
<!DOCTYPE html>
<html>
<head>
<style>
hi {
  direction: rtl;
  unicode-bidi: bidi-override;
}
</style>
</head>
<body>
<p>Singh is a King </p>
<hi>Singh is a King </hi>
</body>
</html>

```



108

→ Vertical-align Sets vertical alignment of an text.



```

<!DOCTYPE html>
<html>
<head>
<style>
img.a {
vertical-align: middle;
}
img.b {
vertical-align: top;
}
</style>
</head>
<body>
<h1>Singh is a

<h1>Singh is a

</body>
</html>
    
```

→ Text-decoration

- ✓ text-decoration-line → used to add decoration line to a text
- ✓ text-decoration-color → set color of decoration line
- ✓ text-decoration-style → set style of decoration line
- ✓ text-decoration-thickness → set thickness of decoration line
- ✓ text-decoration

Shorthand

text-decoration: 'text-decoration-line'	text-decoration-color	text-decoration-style	text-decoration-thickness
decoration-line	color	style	thickness
(required)	(optional)	(optional)	(optional)

→ Text-transform

→ used to specify uppercase & lowercase letters in text.

(109)

→ Turn everything into uppercase/lowercase letters  
or  
→ Capitalize first letter of each word.

→ Text-decoration eg. :-

`<!DOCTYPE html>`

`<html>`

`<head>`

`<style>`

`p.a {`

`text-decoration-line: underline; ✓`

`text-decoration-color: #f4a460; ✓`

`text-decoration-style: double; ✓`

`}`

`p.b {`

`text-decoration-line: underline; ✓`

`text-decoration-thickness: 10px; ✓`

`}`

`p.c {`

`text-decoration: underline 3px double 10px; ✓`

`}`

`</style>`

`</head>`

`<body>`

`<p class="a"> Friends is a very good show part-1 </p>`

`<br>`

`<p class="b"> Friends is a very good show part-2 </p>`

`<br>`

`<p class="c"> Friends is a very good show part-3 </p>`

`</body>`

`</html>`

→ Text-Transform Eg. :-



~~Text~~

&lt;!DOCTYPE html&gt;

&lt;html&gt;

&lt;head&gt;

&lt;style&gt;

p.a {

text-decoration-line: underline;

p.c {

text-transform: uppercase;

}

&lt;/style&gt;

&lt;/head&gt;

&lt;body&gt;

&lt;p class="a"&gt;Friends is a very good show part 1 &lt;/p&gt;

&lt;br&gt;

&lt;p class="c"&gt;Friends is a very good show part 2 &lt;/p&gt;

&lt;/body&gt;

&lt;/html&gt;

many options  
are  
there  
try using itText Spacing

Text-indent - Specify indentation of first line of a text.

Letter-spacing - Specify space b/w the characters in a text.

Line-height - Specify space b/w lines

Word-spacing - Specify space b/w words in text

White-space - how white space inside an element is handled

&lt;!DOCTYPE html&gt;

&lt;html&gt;

&lt;head&gt;

&lt;style&gt;

p.a {

text-decoration-line: underline;

text-indent: 20px;

line-height: 50px;

word-spacing: 5px;

}

p.c {

text-transform: uppercase;

letter-spacing: 5px;

}

&lt;/style&gt;

&lt;/head&gt;

<body>

<p class="a">

Friends is a very good show part 1. Hi Bella

Hi cascada.

</p>

<br>

<p class="c"> Friends is a very good show part 2. </p>

</body>

</html>

→ Text-shadow : adds shadow to text

→ Simple + use to specify

→ Syntax "

horizontal shadow  
vertical shadow

text-shadow: h-shadow v-shadow blur-radius

[default: 0

color [none] initial  
inherit;

Eg:

<!DOCTYPE html>

<html>

<head>

<style>

p.a{

text-shadow: 5px 5px 10px blueviolet;

}

</style>

</head>

<body>

<p class="a"> Friends is a very good show </p>

</body>

</html>

W x u