

Basic CSS Properties

From http://www.w3schools.com/css/css_list.asp

Font

[On-line examples](#)

Property	Description	Values
font-family	A prioritized list of font family names and/or generic family names for an element	<i>family-name</i> <i>generic-family</i>
font-size	Sets the size of a font	xx-small x-small small medium large x-large xx-large smaller larger <i>length</i> %
font-style	Sets the style of the font	normal italic oblique
font-variant	Displays text in a small-caps font or a normal font	normal small-caps
font-weight	Sets the weight of a font	normal bold bolder lighter 100 200 300 400 500 600 700 800 900

Text

[On-line examples](#)

Property	Description	Values
color	Sets the color of a text	<i>color</i>
letter-spacing	Increase or decrease the space between characters	normal <i>length</i>
text-align	Aligns the text in an element	left right center justify
text-decoration	Adds decoration to text	none underline overline line-through blink
text-indent	Indents the first line of text in an element	<i>length</i> %
text-transform	Controls the letters in an element	none capitalize uppercase lowercase

List and Marker

On-line examples

Property	Description	Values
list-style-image	Sets an image as the list-item marker	none <i>url</i>
list-style-type	Sets the type of the list-item marker	none disc circle square decimal decimal-leading-zero lower-roman upper-roman lower-alpha upper-alpha lower-greek lower-latin upper-latin hebrew armenian georgian cjk-ideographic hiragana katakana hiragana-iroha katakana-iroha

Anchor Pseudo-classes

On-line examples

Pseudo-class	Purpose
a:active	Adds selected styles to an activated element
a:hover	Adds selected styles to an element when you mouse over it
a:link	Adds selected styles to an unvisited link
a:visited	Adds selected styles to a visited link

Basic “Legal” CSS Length/Height Units

From http://www.w3schools.com/css/css_list.asp

I recommend only using absolute values!!!

Relative length units	
em	The computed font-size .
ex	The height of a lowercase "x".
px	Pixels, relative to the viewing device.
%	Percentage.
Absolute length units	
in	Inches (1 inch = 2.54 centimeters).
cm	Centimeters.
mm	Millimeters.
pt	Points (1 point = 1/72 inches).
pc	Picas (1 pica = 12 points).