SELECTORS:

ТҮРЕ	a {}
DESCENDANT	p a {}
UNIVERSAL	* {}
MULTIPLE	h1, h2 {}
DIRECT CHILD	p > a {}
ADJACENT SIBLING	p + a {}
GENERAL SIBLING	p ~ a {}

HTML5 SECTIONING ELEMENTS

<header></header>	Defines a header for a section or page
<nav></nav>	Defines navigation links
<article></article>	Defines an article
<aside></aside>	Defines content away from the page content
<footer></footer>	Defines a footer for a section or page

LAYOUT CSS:

overflow	visible, hidden, scroll, auto
clear	left, right, both, none
float	left, right, none
display	inline, inline-block, block, none

STEPS TO ACHIEVE A MULTI-COLUMN LAYOUT:

☐ Make sure each column has a wrapper around it in your HTML
☐ Give a width to each column (preferably in %)
☐ Float each column to left
\square Clear anything underneath your columns i.e. a footer using the CSS clear property (clear: both;)
☐ Add clearfix class to the parent of any floated elements.
☐ Use padding to add space between columns
Add hox-sizing horder-hox to everything (use the * CSS selector)

COLOR:

color	css color unit (hex, rgb, hsl, etc.)
background-color	css color unit (hex, rgb, hsl, etc.)

TEXT:

text-align	left, right, center, justify
text-decoration	none, underline, line-through
text-transform	none, capitalize, uppercase, lowercase
line-height	normal, number(1.5), length(20px)

font-weight	normal, bold
font-style	normal, italic, oblique
font-family	family name, serif, sans-serif
font-size	length(12px, 24px, etc.)

BOX MODEL CSS:

height	auto, length , %
width	auto, length, %
margin	margin top margin right
margin-top margin-right margin-bottom margin-left	auto , length, %
padding	padding top padding right padding bottom padding left
padding-top padding-right padding-bottom padding-left	auto , length, %

border	border-width border-style border-color
border-top border-right border-bottom border-left	border-width border-style border-color
border-width	width(example: 3px)
border-style	none, hidden, dotted, dashed, solid, double, groove, ridge, inset, outset
border-color	color