CSS CHEAT SHEET

SELECTORS
*all elements
div - all div tags
div,p - all divs and paragraphs
div p - paragraphs inside divs
div > p - all p tags, one level deep in div
div + p - p tags immediately after div
div ~ p - p tags preceded by div
.classname - all elements with class
#idname - element with ID
div.classname - divs with certain classname
div#idname - div with certain ID
#idname * - all elements inside #idname

PSEUDO CLASSES
a:link - link in normal state
a:active - link in clicked state
a:hover - link with mouse over it
a:visited - visited link
p::after{content:"yo";} - add content after p
p::before - add content before p
input:checked - checked inputs
input:disabled - disabled inputs
input:enabled - enabled inputs
input:focus - input has focus
input:in-range - value in range
input:out-of-range - input value out of range
input:valid - input with valid value
input:invalid - input with invalid value
input:optional - no required attribute
input:required - input with required attribute
input:read-only - with readonly attribute
input:read-write - no readonly attrib.
div:empty - element with no children
p::first-letter - first letter in p
p::first-line - first line in p
p:first-of-type - first of some type
p:last-of-type - last of some type
p:lang(en) - p with en language attribute
:not(span) - element that's not a span
p:first-child - first child of its parent
p:last-child - last child of its parent
p:nth-child(2) - second child of its parent
p:nth-child(3n+1) - nth-child (an + b) formula
p:nth-last-child(2) - second child from behind
p:nth-of-type(2) - second p of its parent
p:nth-last-of-type(2) - ...from behind
p:only-of-type - unique of its parent
p:only-child - only child of its parent
:root - documents root element
::selection - portion selected by user
:target - highlight active anchor

ATTRIBUTE SELECTORS
a[target] - links with a target attribute
a[target="_blank"] - links which open in new tab
[title~="chair"] - title element containing a word
[class^="chair"] - class starts with chair

[class|="chair"] - class starts with the chair word
[class*="chair"] - class contains chair
[class$="chair"] - class ends with chair
input[type="button"] - specified input type