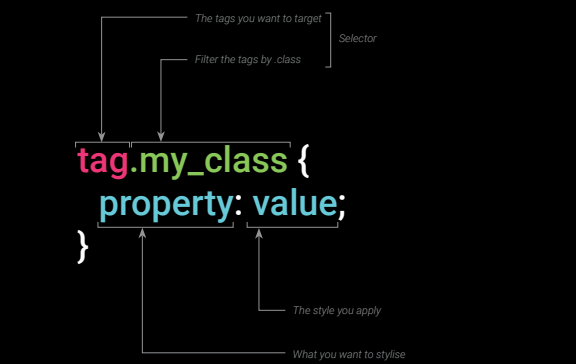


KOK CSS CHEATSHEET



SELECTORS

*	Target all items. Can be used with descendants items: #container *
#my_id	Target a specific id
.my_class	Target a specific class
X Y	Target descendants items
X	Target all the same items
X + Y	Target an adjacent item
X > Y	Target the child item
X ~ Y	Target any adjacent item contained in a specific parent
X[attribute]	Target any specific items with a specific attribute
X:hover	Target any specific items when the user hovers over it
X:link	Target any specific link items which have yet to be clicked on
X:visited	Target any specific link items which have been clicked on
X:checked	Target a specific item that has been checked, like a checkbox
X::before	Target a pseudo-element that is the first child of the Targeted item
X::after	Target a pseudo-element that is the last child of the Targeted item

POSITIONING

display <i>How to display <tag></i>	none block inline inline-block flex
position <i>How to position <tag></i>	relative absolute fixed static sticky
top <i>Vertical position</i>	value (px, em or %) auto initial unset
right <i>Right position</i>	value (px, em or %) auto initial unset
bottom <i>Bottom position</i>	value (px, em or %) auto initial unset
left <i>Left position</i>	value (px, em or %) auto initial unset
clear <i>Next or down a floating <tag></i>	none left right both inline-start inline-end
z-index <i>Specifies the <tag> z-order</i>	auto value
direction <i>Content direction</i>	ltr rtl
overflow <i>Display overflowing content</i>	visible hidden scroll auto
visibility <i>Without affecting the layout</i>	visible hidden collapse
float <i>Wrapping in the flow</i>	left right none inline-start inline-end

FLEXBOX /* container */

flex-direction <i>Direction of the child <tag></i>	row row-reverse column column-reverse
flex-wrap <i>How to allow wrapping</i>	nowrap wrap wrap-reverse
justify-content <i>Alignment of the child <tag></i>	flex-start flex-end center space-between space-around space-evenly
align-items <i>Vertical alignment</i>	flex-start flex-end center baseline stretch
align-content <i>Vertical gutter</i>	flex-start flex-end center space-between space-around stretch

FLEXBOX /* items */

order <i>Control of the items</i>	value
flex-grow <i>Manage width</i>	value
flex-shrink <i>Manage shrink</i>	value
flex-basis <i>Vertical alignment</i>	value auto
align-self <i>Vertical gutter</i>	auto flex-start flex-end center baseline stretch

LISTS

counter-reset <i>Start a counter</i>	[<custom-ident> value]
counter-increment <i>Increases or decreases counter</i>	[<custom-ident> value]
list-style-type <i>top right bottom left</i>	disc circle square decimal georgian cjk-ideographic kannada (custom)
list-style-image <i>Setting an image as a list style</i>	url none
list-style-position <i>Inside the or not</i>	inside outside

COLOURS AND BACKGROUND

color <i>Text color</i>	#hexadecimal rgb rgba
background-color <i>Color of the background</i>	#hexadecimal rgb rgba
background-attachment <i>Fixing the image</i>	scroll fixed local
background-repeat <i>Repeat or not the background</i>	repeat-x repeat-y [repeat space round no-repeat
background-image <i>Setting a image as background</i>	url(path/to/my/image.ext)
background-position <i>Setting the image position</i>	top bottom value (px, em, vh or %)
background-size <i>Sizing the image background</i>	cover auto contain value (px, em, vh or %)

TABLES

caption-side <i>Display table caption</i>	top bottom block-start block-end inline-start inline-end
table-layout <i>Specifies the layout algorithm</i>	auto fixed
border-collapse <i>Adjacent cells share border</i>	collapse separate
border-spacing <i>top bottom, right left</i>	value (px)
empty-cells <i>What if empty?</i>	show hide

MISCELLANEOUS

Cursor <i>Customising cursor</i>	auto default none context-menu help pointer progress wait cell crosshair text vertical-text alias copy move no-drop not-allowed e, n, ne, nw, s, se, sw, w, ew, ns, nesw, nwse, col, row, resize all-scroll zoom-in zoom-out grab grabbing cursor: url(cursor1.png) 4 12, auto;
quotes <i>Styling quotation marks</i>	ex: "«" "»";

FONT

font-family <i>List of one or more font family</i>	"Font name", font, sans-serif
font-style <i>Getting your text some style</i>	normal italic oblique
font-weight <i>Setting the text weight</i>	normal bold bolder lighter 100 200 300 400 500 600 700 800 900
font-stretch <i>Setting the text stretch</i>	normal ultra, semi, extra, -condensed ultra, semi, extra, -expanded
font-size <i>Setting the text size</i>	value (px, em or %) xx, x, -small medium xx, x, -large larger smaller
font-size-adjust <i>Height based on lowercase</i>	value (px, em or %)

TEXT

text-indent <i>Space before lines of the text</i>	value (px, em, vh or %)
text-align <i>Ho to manage text alignment</i>	start end left right center justify match-parent
text-decoration <i>Making text beautifull</i>	underline wavy line-through none dashed blink overline
text-shadow <i>Text drop shadow</i>	(color) (offset-x) (offset-y) (blur-radius)
letter-spacing <i>Spacing behavior between characters</i>	value (px, em)
word-spacing <i>Spacing behavior between words</i>	value (px, em)
text-transform <i>Capitalizing an element's text</i>	none capitalize uppercase lowercase full-width
white-space <i>Wrapping text</i>	normal pre nowrap pre-wrap pre-line
line-height <i>Space between lines of text</i>	value (px, em)

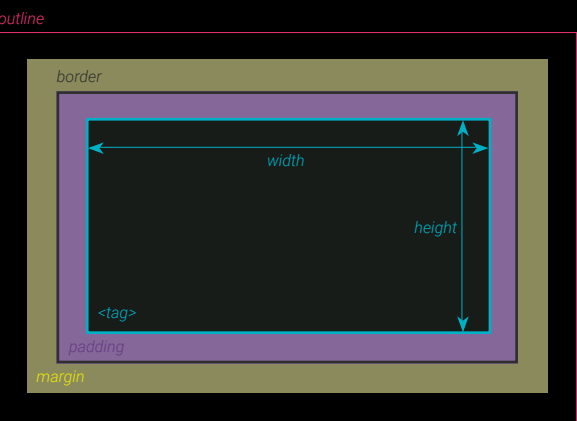
DIMENSIONS

width <i>Setting a with value</i>	value (px, em, vh or %)
height <i>Setting a height value</i>	value (px, em, vh or %)
max-width <i>Setting a maximum width</i>	value (px, em, vh or %)
max-height <i>Setting a maximum height</i>	value (px, em, vh or %)
min-width <i>Setting a minimum width</i>	value (px, em, vh or %)
min-height <i>Setting a minimum height</i>	value (px, em, vh or %)
vertical-align <i>Manage vertical alignment</i>	value (px, em, vh or %)

BOXES

margin <i>top right bottom left</i>	value (px, em, vh or %)
padding <i>top right bottom left</i>	value (px, em, vh or %)
border-style <i>top right bottom left</i>	none hidden dotted dashed solid double groove ridge inset outset
border-color <i>top right bottom left</i>	#hexadecimal rgb rgba
border-width <i>top right bottom left</i>	value (px, em or %)
border-image <i>Setting an image as a border</i>	image-source slice height width outset repeat
border-radius <i>Setting the radius</i>	value (px, em or %)
outline-width <i>top right bottom left</i>	value (px, em or %)
outline-style <i>top right bottom left</i>	none hidden dotted dashed solid double groove ridge inset outset
outline-color <i>top right bottom left</i>	#hexadecimal rgb rgba
box-sizing <i>calculating width and height</i>	content-box border-box
box-shadow <i>Shadow in or out the box</i>	(inset, nothing) (horizontal length) (vertical length) (blur radius) (spread)

BOX MODEL



Note: When using **box-sizing: border-box**; the padding and the border will be included in the **width** and **height** values (recommended).

TRANSITIONS

transition-delay <i>Delaying the transition</i>	value (s or ms)
transition-duration <i>How long?</i>	value (s or ms)
transition-property <i>What will be animate?</i>	any css value all
transition-timing-function <i>Transition effect</i>	ease ease-in ease-out ease-in-out cubic-bezier

TRANSFORM

transform-function <i>Modify the coordinate space</i>	matrix translate scale rotate skew perspective
backface-visibility <i>Show or not the backface</i>	visible hidden
perspective <i>Give some perspective the item</i>	value (px, em or %)
perspective-origin <i>Where the viewer is looking</i>	x-position y-position (px, em or %)
transform-box <i>Defines the layout box</i>	border-box fill-box view-box
transform-origin <i>Defines the G spot</i>	value (px, em or %)
transform-style <i>Applies to the children/items</i>	flat preserve-3d

ANIMATION

animation-delay <i>Specifies when an animation should start</i>	value (s or ms)
animation-direction <i>Forwards, backwards, or alternating</i>	normal reverse alternate alternate-reverse
animation-duration <i>Specifies the animation's length</i>	value (s or ms)
animation-fill-mode <i>Before and after the animation</i>	none forwards backwards both
animation-iteration-count <i>Loop the animation</i>	value infinite
animation-name <i>Setting an image as a border</i>	any custom name
animation-play-state <i>Run or pause the animation</i>	running paused
animation-timing-functionion <i>Setting the radius</i>	linear ease ease-in ease-out ease-in-out cubic-bezier step-start step-end steps frames

MULTI-COLUMN

column-count <i>How many columns?</i>	value auto
column-fill <i>How contents are partitioned into columns</i>	auto balance balance-all
column-gap <i>Setting the size of the gap</i>	value (px, em or %)
orphans <i>Setting a minimum number of orphans lines</i>	value
column-rule-color <i>Color of the rule between columns</i>	#hexadecimal rgb rgba
column-rule-style <i>Style of the rule</i>	none hidden dotted dashed solid double groove ridge inset outset

column-rule-width <i>Width of the rule between columns</i>	value (px, em or %)
column-span <i>making it possible for an element to span across all columns</i>	none all
column-width <i>Setting all column's width</i>	value (px, em or %)

@-RULES

@charset <i>Defines the stylesheet charset</i>	<charset> (eg. utf-8)
@font-face <i>Import webproof fonts</i>	font-family src font-variant font-feature-settings font-stretch font-weight font-style
@import <i>import style rules from other style sheets</i>	url
@keyframes <i>Setting steps in a CSS animation</i>	X%{property: value;}
@media <i>Apply styles based on device</i>	all print screen speech
@page <i>Rules when printing a document</i>	

COLOUR/IMAGE EFFECTS

filter <i>Apply filters</i>	blur brightness contrast drop-shadow grayscale hue-rotate invert opacity saturate sepia
mix-blend-mode <i>Apply a blend mode</i>	normal multiply screen overlay darken lighten color-dodge color-burn hard-light soft-light difference exclusion hue saturation color luminosity
opacity <i>Tag's opacity</i>	value (between 0 and 1)

