

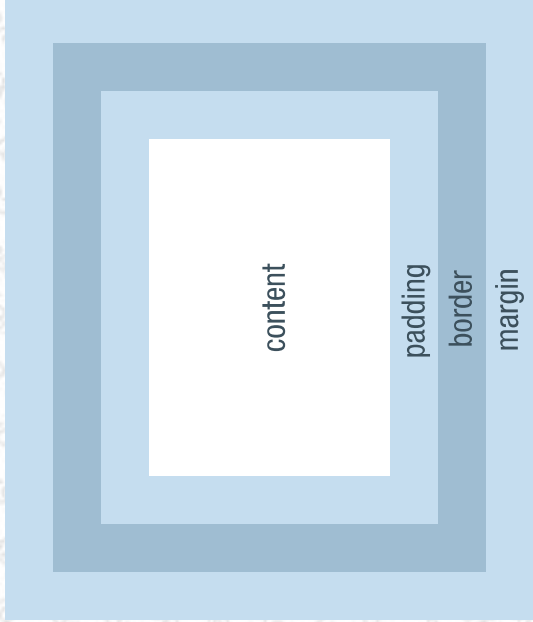
# CSS Cheat Sheet

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## Selectors

<b>div</b>	all DIV tags
<b>div, span</b>	all DIV tags and all SPAN tags
<b>div span</b>	all SPAN tags inside DIVs
<b>#content</b>	element with ID "content"
<b>.box</b>	all elements with CLASS "box"
<b>ul#box</b>	UL tag with ID "box"
<b>span.box</b>	all SPAN tags with CLASS "box"
<b>*</b>	all elements
<b>#box *</b>	all elements inside #box
<b>a:link, a:active,</b>	links in normal state, in clicked state,
<b>a:visited</b>	and in visited state
<b>a:hover</b>	link with mouse over it
<b>div &gt; span</b>	all SPANs one-level deep in a DIV

## Box Model



## Positioning

<b>position</b>	places elements on screen, e.g. absolute, fixed, relative
<b>float</b>	stacks elements horizontally in a particular direction, e.g. left
<b>top, left, right, bottom</b>	specifies the offsets used in absolute, fixed, and relative positions, e.g. top:10px;left:10px
<b>display</b>	sets how the element is placed in the doc flow, e.g. block, inline, none
<b>z-index</b>	sets the stacking order of elements, e.g. z-index of 1 is below z-index of 2
<b>overflow</b>	sets what happens to content outside of container, e.g. auto, hidden

## Text

<b>font-family</b>	font used, e.g. Helvetica, Arial
<b>font-size</b>	text size, e.g. 60px, 3em
<b>color</b>	text color, e.g. #000, #abcdef
<b>font-weight</b>	how bold the text is, e.g. bold
<b>font-style</b>	what style the text is, e.g. italic
<b>text-decoration</b>	sets a variety of effects on text, e.g. underline, overline, none
<b>text-align</b>	how text is aligned, e.g. center
<b>line-height</b>	spacing between lines, e.g. 2em
<b>letter-spacing</b>	spacing between letters, e.g. 5px
<b>text-indent</b>	indent of the first line, e.g. 2em
<b>text-transform</b>	applies formatting to text, e.g. upper-case, lowercase, capitalize
<b>vertical-align</b>	align relative to baseline, e.g. text-top

## Borders and Lists

<b>border</b>	sets border style for all borders, in the format: border: (solid, dashed, dotted, double) (width) (color), e.g. border: solid 1px #000
<b>border-top</b>	sets border style for a specific border (same property syntax used for padding and margin, e.g. margin-top)
<b>border-bottom</b>	
<b>border-left</b>	
<b>border-right</b>	
<b>list-style-type</b>	sets style of bullets, e.g. square
<b>list-style-position</b>	sets how text wraps when bulleted, e.g. outside, inside
<b>list-style-image</b>	sets an image for a bullet, e.g. list-style-image:url(bullet.png)

## Everything Else

<b>background</b>	sets background of an element, in the format: background: (color) (image) (repeat) (position), e.g. background: #000 url(bg.png) repeat-x top left
<b>cursor</b>	sets shape of cursor, e.g. pointer
<b>outline</b>	a border drawn around an element that doesn't affect the box model
<b>border-collapse</b>	sets how borders within tables behave, e.g. collapse
<b>clear</b>	sets on what side a new line starts in relation to nearby floated elements, e.g. left, right, both

vertical-align

Always write <!doctype html> in your files!