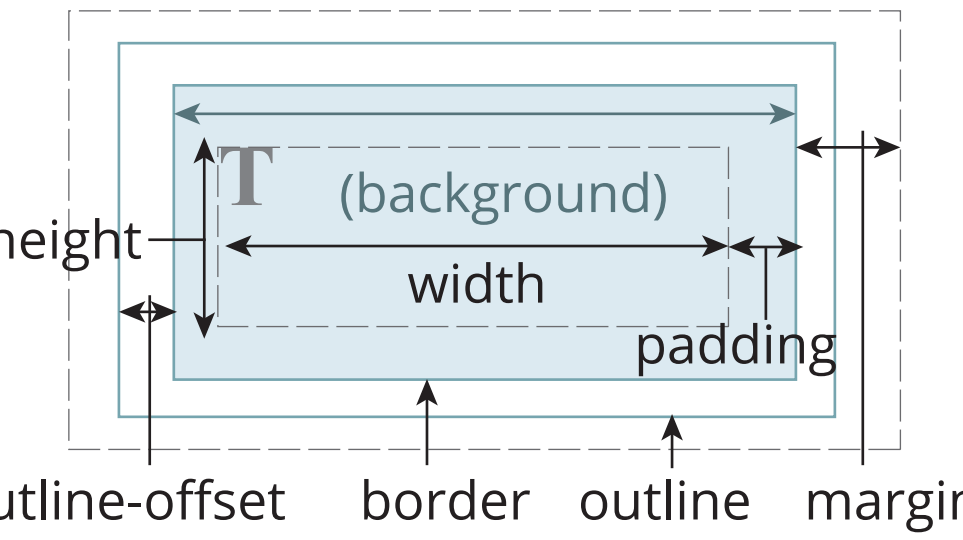


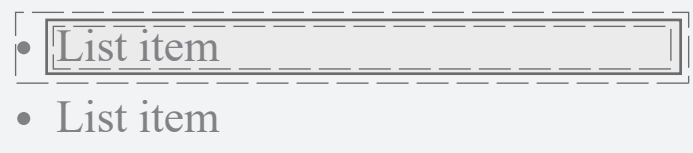



CSS Cheat sheet	
Selectors	
*	div + span
div	div ~ span
div *	a[attr]
.class	a[attr="value"]
#itemid	a[attr\$="value"]
div#itemid	a[attr^="value"]
div.class	a[attr*="value"]
div span	a[class~="mot"]
div, span	a[lang ="fr"]
div > span	
Pseudo-classes & -elements	
:lang(var)	:root
:first-child	:link
:nth-child(n)	:visited
:last-child	:hover
:nth-last-child(n)	:active
:first-of-type	:focus
:nth-of-type(n)	:checked
:only-of-type	:enabled
:last-of-type	:disabled
:nth-last-of-type(n)	:empty
:not(selecteur)	:target
::first-line	::before
::first-letter	::after
::selection	
Units of measurement	
Ecran (fixe & relatif)	Viewport
px	vw
%	vh
em	vmin
rem	vmax
Grille	
fr	
Impression	
cm	pt
mm	pc
in	
Browser's prefix	
-webkit-	Chrome, Safari
-moz-	Firefox
-ms-	Internet Explorer
-o-	Opera
@font-face	
<pre>@font-face {     font-family: 'MaPolice';     src: url('fonts/webfontbold.woff');     font-weight: bold;     font-style: normal;     font-stretch: normal; } p { font-family: 'MaPolice'; }</pre>	
@media (media queries)	
<pre>@media screen and (min-width:800px) {     /* Responsive CSS */ }</pre>	
Medias	
all	braille
screen	embossed
handheld	projection
print	tty
aural / speech	tv
Fonctions	
color	height
color-index	monochrome
aspect-ratio	orientation
device-aspect-ratio	resolution
device-height	scan
device-width	width
grid	
↴ heritage	↕ top, right, bottom, left

Dimension (block)	
width	
height	
min-width	
max-width	
min-height	
max-height	
margin	↕
padding	↕
box-sizing	
Appearance (block)	
border	[-style], [-color], [-width] ↕
border-radius	
border-image	
outline	
outline-style	
outline-color	
outline-width	
background	
background-color	
background-image	
background-repeat	
background-position	
background-attachment	
background-origin	
background-clip	
background-size	
box-shadow	
	
Content (block)	
overflow	
content	
clip	
resize	
columns	
column-width	
column-count	
column-span	
column-gap	
column-rule	[-style], [-color], [-width]
Position	
position	static, absolute, relative, fixed
top	
right	
bottom	
left	
z-index	
float	
clear	

Fonts & texts (inline)	
font	↴
font-family	↴
font-size	↴
font-style	↴
font-weight	↴
font-variant	↴
color	↴
text-align	↴
text-decoration	
text-indent	↴
text-shadow	
text-transform	↴
vertical-align	
line-height	↴
white-space	↴
letter-spacing	↴
word-spacing	↴
word-break	
word-wrap	
direction	↴
unicode-bidi	
quotes	↴
hyphens	↴
Lists	
list-style	↴
list-style-type	↴
list-style-image	↴
list-style-position	↴
counter-increment	
counter-reset	
Display & visibility (object)	
display	
visibility	
opacity	
Animation (object)	
animation	
animation-name	
animation-duration	
animation-iteration-count	
transition	
transition-property	
transition-duration	
transition-timing-function	
transition-delay	
transition-origin	
transform	matrix, translate, rotate, scale, skew, perspective
Print & cursor	
page-break-inside	↴
page-break-before	
page-break-after	
cursor	↴

@keyframes	
<pre>@keyframes myanimation {     0%{margin-left: 0px;}     50%{margin-left: 30px;}     100%{margin-left: 0px;} } p {     animation: myanimation 4s infinite; }</pre>	
@supports	
<pre>@supports (display:flex) {     div {display: flex; } }</pre>	
Functions	
attr()	Attribute value of selector
calc()	Calculate - ex. calc(100vw-30px)
linear-gradient()	Linear gradient
radial-gradient()	Radial gradient
repeat()	Reapeat values
reapeating-linear-gradient()	
reapeating-radial-gradient()	
rgb()   rgba()	RGB color and opacity
var()	Variable
Display	
block	
inline	Current text in a paragraph 
list-item	
inline-block	
flex	none
grid	table-row-group
table	table-column
inline-table	table-column-group
table-row	table-header-group
table-cell	table-footer-group
table-caption	
Flex (display:flex)	
Container	Item
flex-direction	order
flex-flow	
flex-wrap	
	flex
	flex-grow
	flex-shrink
	flex-basis
Grid (display:grid   inline-grid   subgrid)	
Container	Item
grid	
grid-template-columns	grid-column
grid-template-rows	grid-row
grid-template-areas	grid-area
grid-gap	
grid-column-gap	
grid-row-gap	
Alignements (grid & flex)	
align-items	align-self
justify-content	