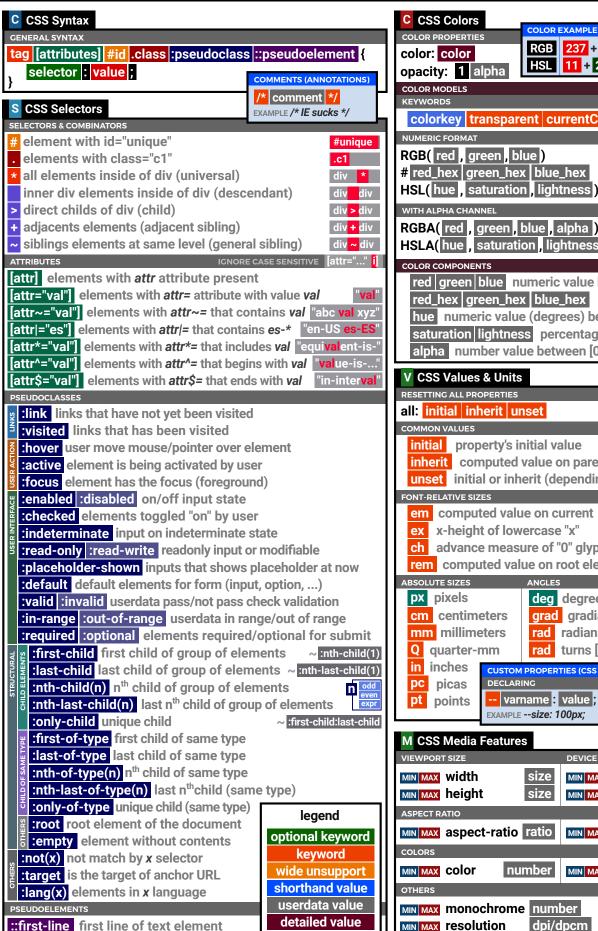
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https://lenguajecss.com/



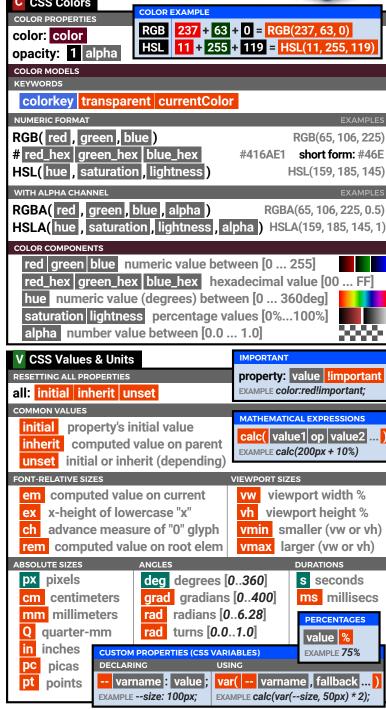
default value

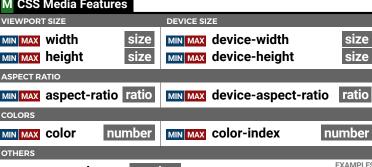
pseudoclass

pseudoelement

::first-letter first letter of text element

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portrait landscape

number

progressive interlace

device-min-width: 640px device-aspect-ratio: 16/9 max-color-index:256 min-resolution:300dpi min-monochrome:2 grid:1

orientation

scan

grid

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```
T CSS Text L3
                          serif sans-serif cursive fantasy monospace
                                                                  TRANSFORMING TEXT
 F Fonts
                          EXAMPLE font-family: Verdana, Arial, sans-serif;
                                                                  text-transform: none capitalize uppercase lowercase full-width
 FONTS (TYPOGRAPHY)
 font-family: font1, font2, font3 ..., genericfont
 font-size: size %
                                                                  white-space: normal pre nowrap pre-wrap pre-line
   smaller larger
                                                                  tab-size: 8 number size
    xx-small x-small small medium large x-large xx-large
                                                                  LINE BREAKING & WORD BOUNDARIES
 font-size-adjust: none number
                                                                  line-break: auto loose normal strict
 font-style: normal italic oblique
                                                                  word-break: normal keep-all break-all
 font-synthesis: none weight style
                                                                  BREAKING WORDS
 font-variant: none small-caps
                                                                  hyphens: none manual auto
 font-weight: normal bold
                                                                  word-wrap: normal break-word
   lighter bolder
                                                                  overflow-wrap: normal break-word
   100 200 300 400 500 600 700 800 900
                                                                  ALIGNMENT & JUSTIFICATION
font: style variant weight stretch size/ line-height family
                                                                  text-align: left right center justify start end match-parent
      caption icon menu message-box small-caption status-bar
                                                                  text-align-last: auto start end left right center justify
https://fonts.googleapis.com/css?family=Open+Sans:300,400|Roboto:400
                                                                  text-justify: auto none inter-word distribute
 S Speech Media
                                                                  SPACING
 VOLUME/SPEAK
                                                                  word-spacing: normal size
 volume: number % silent x-soft soft medium loud x-loud
                                                                  letter-spacing: normal size
 speak: normal none spell-out
                                                                  EDGE EFFECTS
 PAUSE
                                                                  text-indent: size hanging each-line
 pause-before: 0 time % cue-before: none § url( snd.mp3)
                                                                  hanging-punctuation: none first last force-end allow-end
 pause-after: 0 time %
                           cue-after: none gurl(snd.mp3)
                                                                  T CSS Text Decoration
 pause: before after
                           cue: before after
                                                                  LEVEL 2 (LEGACY)
 MIXING/SPATIAL
                                                                  text-decoration: none underline overline line-through
 play-during: auto none gurl(snd.mp3) mix repeat
 azimuth: angle center | left-side far-left left center-left
                                                                  text-decoration-line: none underline overline line-through blink
                         right-side far-right right center-right
                                                                  text-decoration-color: currentColor color
                         behind leftwards rightwards
                                                                  text-decoration-style: solid double dotted dashed wavy
 elevation: angle below level above lower higher
                                                                  text-decoration-skip: none objects spaces ink edges
 VOICE CHARACTERISTICS
                                                                                       box-decoration
 speech-rate: number 🖁 x-slow slow medium fast x-fast
                                                                  text-decoration: none line style color
                      slower faster
                                                                                                                   STATUS
                                                                  text-underline-position: auto under left right
 voice-family: voice1, voice2, voice3..., genericvoice
                                                                                                                   filled open
                                                                  EMPHASIS MARKS
 pitch: frequency x-low low medium high x-high
                                                                                                                  EXAMPLE open circle;
                                                                  text-emphasis-style: none string
 pitch-range: 50 number
                                   GENERIC VOICE
                                                                                status dot circle double-circle triangle sesame
 richness: 50 number
                                                                  text-emphasis-color: currentColor color
 stress: 50 number
                                  EXAMPLE voice-family: Romeo, male;
                                                                  text-emphasis-position: over under left right
                                                                 text-emphasis: style color
 speak-punctuation: none code
 speak-numeral: continuous digits
                                                                  text-shadow: none pos-x pos-y blur color
 speak-header: once always
 @ CSS Rules
                                                                                   serif font
                                                                                                          monospaced font
 FONT LOADING
                                        MEDIA QUERIES (RESPONSIVE DESIGN)
                                                                                   sans serif font fantasy font
 @font-face {
                                        @media all screen print and (...) {
   font-family: font;
                                                                                LINE HEIGHT CALCULATIONS (LEGACY)
                                          property: value;
```

EXAMPLE @media screen and (max-width: 640px) { ...

@import "index.css";

@import url("index.css");

@import url("print.css") print;

CSS IMPORT RULES

EXAMPLE url(file.ttf) format("truetype"); Emezeta com

FONT FORMATS

src: url(file.woff) format("woff")

unicode-range: U+000-27FF;

url(file.ttf) format("truetype") ;

embedded-opentype truetype opentype svg woff woff2

line-height: number % size normal vertical-align: size % baseline middle sub super text-top text-bottom top bottom CSS CONDITIONAL

@supports not (feature) or and ... {

EXAMPLE @supports not (display: flexbox) { .nav { display:block } }

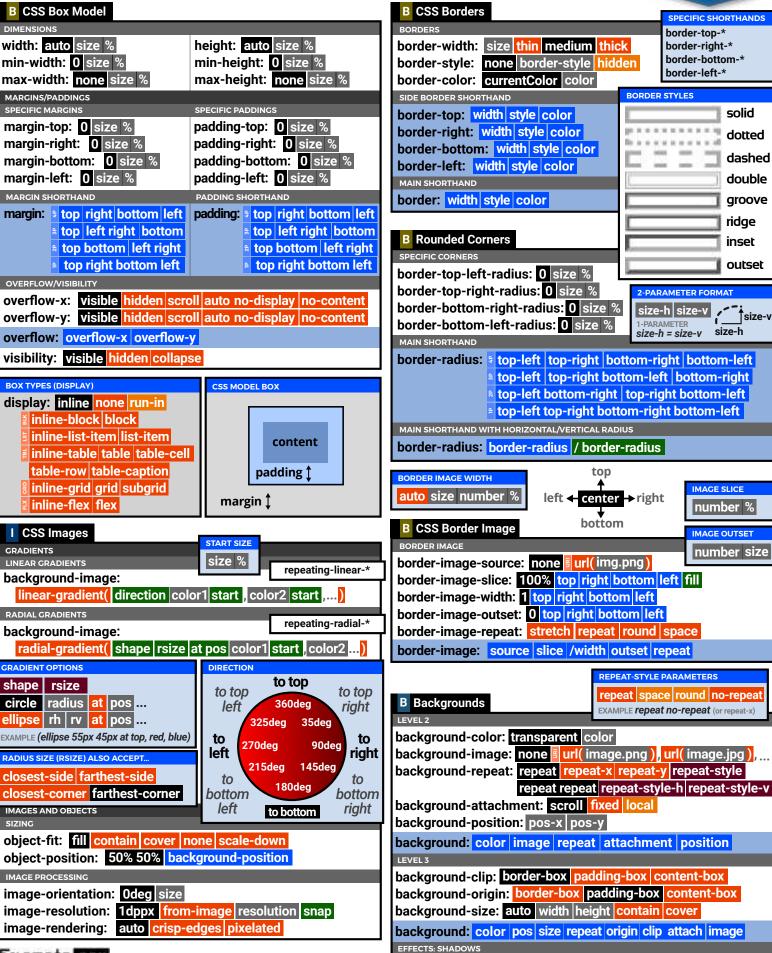
property: value;

BOX MODEL: BORDERS, BACKGROUNDS & IMAGES

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box-shadow: none pos-x pos-y blur size color inset





EFFECTS. MASKS. SHAPES. LISTS & UI

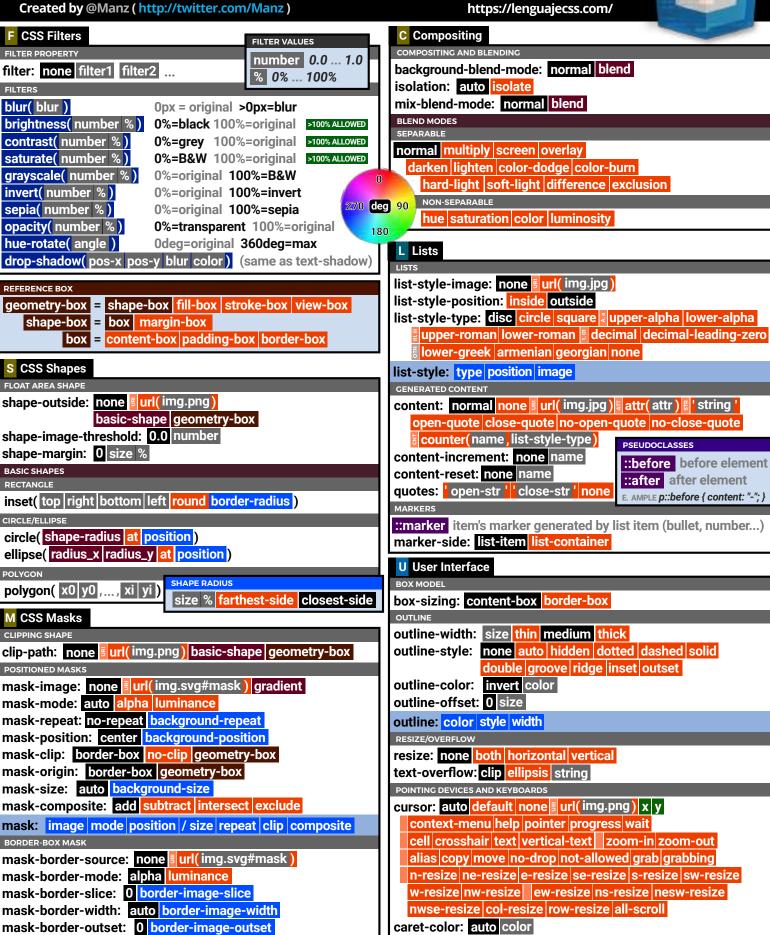
nav-up: auto id current root target

nav-left: auto id current root target

nav-right: auto id current root target

nav-down: auto id current root target

3



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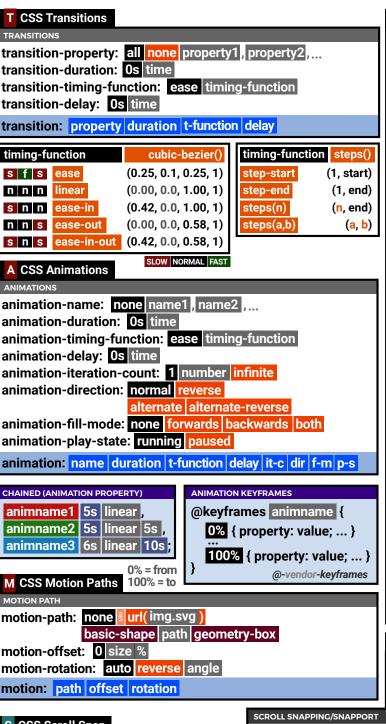
mask-border-repeat: stretch border-image-repeat

mask-border: source slice / width / outset repeat mode

TRANSITIONS. ANIMATIONS. TRANSFORMS. MOTIONS. SNAP & COLUMNS

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```
T CSS Transforms
TRANSFORM PROPERTY
transform: none transform1 transform2 ...
2D TRANSFORMS
transform: translateX( size % )
transform: translateY( size %)
transform: translate( size %, size %)
transform: scaleX( number
transform: scaleY(number)
transform: scale(number, number)
transform: skewX( angle )
transform: skewY( angle )
transform: skew(angle, angle)
transform: rotate( angle )
transform: matrix(n1,n2,n3,n4,n5,n6)
3D TRANSFORMS
transform: translateZ( size )
transform: translate3d( size %, size %, size )
transform: scaleZ(number)
transform: scale3d( number , number , number )
transform: rotateX(angle)
transform: rotateY( angle )
transform: rotateZ( angle )
transform: rotate3d( number , number , number , angle )
transform: perspective( size )
transform: matrix3d(n1,n2,n3,n4,n5,n6,...,n16)
TRANSFORMS OPTIONS
transform-origin: 50% 50% pos-x pos-y pos-z
transform-style: flat preserve-3d
backface-visibility: visible hidden
PERSPECTIVE OPTIONS
perspective: none size
perspective-origin: 50% 50% pos-x pos-y pos-z
C CSS Multi Columns
COLUMNS
column-width: auto size
column-count: auto number
```

S CSS Scroll Snap CAPTURING SCROLL SNAP AREAS scroll-snap-type: none x y block inline both mandatory proximity ALIGNMENT AND LIMITS scroll-snap-align: inline-axis block-axis scroll-snap-stop: normal always SCROLL SNAPPING/SNAPPORT scroll-padding*: scroll-snap-margin*:

none start center end

EXAMPLE scroll-snap-align: start end



INLINE/BLOC	:K			
*-inline-s	start:	0	size	%
*-inline-end: 0 size %				
*-inline:	start	en	d	
*-block-s	start:	0	size	%

*-block-end: 0 size % *-block: start end

columns: width counter COLUMN RULES column-rule-width: size thin medium thick column-rule-style: style none column-rule-color: color column-rule: width style color COLUMN BREAKS break-before/break-after: auto always avoid left right page column avoid-page avoid-column break-inside: auto avoid avoid-page avoid-column SPANNING, FILLING AND GAPS





FLEXBOX, POSITIONING, ALIGNMENT & GRID

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https://lenguajecss.com/

```
F CSS Flexbox
CONTAINER PROPERTIES
ORDERING AND ORIENTATION
flex-direction: row row-reverse column column-reverse
flex-wrap: nowrap wrap wrap-reverse
flex-flow: direction wrap
PRIMARY AXIS
justify-content: flex-start center flex-end
                 space-between space-around
align-items: flex-start center flex-end baseline stretch
MULTI-LINE CONTAINER PROPERTIES
align-content: flex-start center flex-end stretch
               space-between space-around
ITEM PROPERTIES
flex-grow: 0 number
flex-shrink: 0 number
flex-basis: auto content size %
flex: grow shrink basis
ALIGNMENT AND ORDERING
align-self: auto flex-start center flex-end baseline stretch
order: 0 number
A CSS Align
CONTAINER PROPERTIES
CONTENT DISTRIBUTION
iustify-content/align-content:
            normal baseline-position
            space-between space-around space-evenly stretch
            overflow-pos self-position
                                             OVERFLOW POSITION
SELF-POSITION
                                              safe unsafe
     start center end (self, content)
     flex-start flex-end idem (only flex)
     self-start self-end (self)
     left right (self, content) fallback: start
BASELINE-POSITION
    baseline last-baseline
PRIMARY AXIS
justify-items: auto normal stretch baseline-position
                overflow-pos self-position
                legacy left center right
SECONDARY AXIS
align-items: normal stretch baseline-position
               overflow-pos self-position
ITEM PROPERTIES
justify-self: auto normal stretch baseline-position
              overflow-pos self-position
SECONDARY AXIS
align-self: auto normal stretch baseline-position
             overflow-pos self-position
border-collapse: separate collapse
                                     caption-side: top bottom
```

empty-cells: show hide

table-layout: auto fixed

grid-area: Lemplate-area

```
P Positioning
POSITIONING
position: static relative absolute fixed sticky
                                    POSITIONING (NOT STATIC POSITION)
                                    top: auto size %
float: none left right
                                    left: auto size %
clear: none left right both
                                    right: auto size %
                                    bottom: auto size %
                       15<sub>5</sub>
                                    z-index: auto number
G CSS Grids
CONTAINER GRIDS
grid-template-columns: none track1 track2 ...
grid-template-rows: none track1 track2 ...
   auto size % fr automatic size or specific size/fraction unit
   [linename] auto size % fr named grid lines + specific size
   minmax(min, max) min <= size range <= max
   repeat(number, tracks) repeat fragments n times
    repeat(auto-fill, tracks) repeated fragments and fill space
   repeat(auto-fit, tracks) repeated fragments and fit space
   max-content min-content largest max/min content track
   fit-content( size %) ~ min(max-content, max(auto, arg))
grid-template-areas: "area1 area2"..."areaY areaZ"
                                               #grid { display:grid;
   area grid area name (grid-area)
                                    grid-template-areas: " head head"
   empty grid area cell
                                                     "nav main"
   none no grid areas are defined
                                                    "foot foot"; }
SHORTHAND TEMPLATE GRID
grid-template: none
                 template-rows // template-columns
               ► template-areas + template-rows/columns
IMPLICIT GRID
grid-auto-columns: auto size %
grid-auto-rows: auto size %
grid-auto-flow: row column dense
GUTTERS (GAPS)
grid-column-gap: 0 size %
grid-row-gap: 0 size %
grid-gap: row-gap column-gap
SHORTHAND GRID
grid: ► template
     template-rows / auto-flow dense grid-auto-columns
     auto-flow dense grid-auto-rows / template-columns
LINE-BASED PLACEMENT
grid-column-start/grid-column-end: auto line
grid-row-start/grid-row-end: auto line
grid-column: column-start column-end
grid-row: row-start row-end
   number name refer to a numbered or named grid line
   span number name span across until grid line
PLACEMENT SHORTHANDS
```

row-start / column-start / row-end / column-end



border-spacing: size-h size-v