align-content Specifies the alignment between the lines inside a flexible container when the items do not use all available space

align-items Specifies the alignment for items inside a flexible container

align-self Specifies the alignment for selected items inside a flexible container

all Resets all properties (except unicode-bidi and direction)

animation A shorthand property for all the animation-\* properties

animation-delay Specifies a delay for the start of an animation

animation-direction Specifies whether an animation should be played forwards, backwards or in alternate cycles

animation-duration Specifies how long an animation should take to complete one cycle

animation-fill-mode Specifies a style for the element when the animation is not playing (before it starts, after it ends, or both)

animation-iteration-count Specifies the number of times an animation should be played

animation-name Specifies a name for the @keyframes animation

animation-play-state Specifies whether the animation is running or paused

animation-timing-function Specifies the speed curve of an animation

B

backface-visibility Defines whether or not the back face of an element should be visible when facing the user

background A shorthand property for all the background-\* properties

background-attachment Sets whether a background image scrolls with the rest of the page, or is fixed

background-blend-mode Specifies the blending mode of each background layer (color/image)

background-clip Defines how far the background (color or image) should extend within an element

background-color Specifies the background color of an element

background-image Specifies one or more background images for an element

background-origin Specifies the origin position of a background image

background-position Specifies the position of a background image

background-repeat Sets if/how a background image will be repeated

background-size Specifies the size of the background images

border A shorthand property for border-width, border-style and border-color

border-bottom A shorthand property for border-bottom-width, border-bottom-style and border-bottom-color

border-bottom-color Sets the color of the bottom border

border-bottom-left-radius Defines the radius of the border of the bottom-left corner

border-bottom-right-radius Defines the radius of the border of the bottom-right corner

border-bottom-style Sets the style of the bottom border

border-bottom-width Sets the width of the bottom border

border-collapse Sets whether table borders should collapse into a single border or be separated

border-color Sets the color of the four borders

border-image A shorthand property for all the border-image-\* properties

border-image-outset Specifies the amount by which the border image area extends beyond the border box

border-image-repeat Specifies whether the border image should be repeated, rounded or stretched

border-image-slice Specifies how to slice the border image

border-image-source Specifies the path to the image to be used as a border

border-image-width Specifies the width of the border image

border-left A shorthand property for all the border-left-\* properties

border-left-color Sets the color of the left border

border-left-style Sets the style of the left border

border-left-width Sets the width of the left border

border-radius A shorthand property for the four border-\*-radius properties

border-right A shorthand property for all the border-right-\* properties

border-right-color Sets the color of the right border

border-right-style Sets the style of the right border

border-right-width Sets the width of the right border

border-spacing Sets the distance between the borders of adjacent cells

border-style Sets the style of the four borders

border-top A shorthand property for border-top-width, border-top-style and border-top-color

border-top-color Sets the color of the top border

border-top-left-radius Defines the radius of the border of the top-left corner

border-top-right-radius Defines the radius of the border of the top-right corner

border-top-style Sets the style of the top border

border-top-width Sets the width of the top border

border-width Sets the width of the four borders

bottom Sets the elements position, from the bottom of its parent element

box-decoration-break Sets the behavior of the background and border of an element at page-break, or, for in-line elements, at line-break.

box-shadow Attaches one or more shadows to an element

box-sizing Defines how the width and height of an element are calculated: should they include padding and borders, or not

break-after Specifies whether or not a page-, column-, or region-break should occur after the specified element

break-before Specifies whether or not a page-, column-, or region-break should occur before the specified element

break-inside Specifies whether or not a page-, column-, or region-break should occur inside the specified element

C

caption-side Specifies the placement of a table caption

caret-color Specifies the color of the cursor (caret) in inputs, textareas, or any element that is editable

@charset Specifies the character encoding used in the style sheet

clear Specifies what should happen with the element that is next to a floating element

clip Clips an absolutely positioned element

color Sets the color of text

column-count Specifies the number of columns an element should be divided into

column-fill Specifies how to fill columns, balanced or not

column-gap Specifies the gap between the columns

column-rule A shorthand property for all the column-rule-\* properties

column-rule-color Specifies the color of the rule between columns

column-rule-style Specifies the style of the rule between columns

column-rule-width Specifies the width of the rule between columns

column-span Specifies how many columns an element should span across

column-width Specifies the column width

columns A shorthand property for column-width and column-count

content Used with the :before and :after pseudo-elements, to insert generated content

counter-increment Increases or decreases the value of one or more CSS counters

counter-reset Creates or resets one or more CSS counters

cursor Specifies the mouse cursor to be displayed when pointing over an element

D

direction Specifies the text direction/writing direction

display Specifies how a certain HTML element should be displayed

E

empty-cells Specifies whether or not to display borders and background on empty cells in a table

F

filter Defines effects (e.g. blurring or color shifting) on an element before the element is displayed

flex A shorthand property for the flex-grow, flex-shrink, and the flex-basis properties

flex-basis Specifies the initial length of a flexible item

flex-direction Specifies the direction of the flexible items

flex-flow A shorthand property for the flex-direction and the flex-wrap properties

flex-grow Specifies how much the item will grow relative to the rest

flex-shrink Specifies how the item will shrink relative to the rest

flex-wrap Specifies whether the flexible items should wrap or not

float Specifies whether an element should float to the left, right, or not at all

font A shorthand property for the font-style, font-variant, font-weight, font-size/line-height, and the font-family properties

@font-face A rule that allows websites to download and use fonts other than the "web-safe" fonts

font-family Specifies the font family for text

font-feature-settings Allows control over advanced typographic features in OpenType fonts

@font-feature-values Allows authors to use a common name in font-variant-alternate for feature activated differently in OpenType

font-kerning Controls the usage of the kerning information (how letters are spaced)

font-language-override Controls the usage of language-specific glyphs in a typeface

font-size Specifies the font size of text

font-size-adjust Preserves the readability of text when font fallback occurs

font-stretch Selects a normal, condensed, or expanded face from a font family

font-style Specifies the font style for text

font-synthesis Controls which missing typefaces (bold or italic) may be synthesized by the browser

font-variant Specifies whether or not a text should be displayed in a small-caps font

font-variant-alternates Controls the usage of alternate glyphs associated to alternative names defined in @font-feature-values

font-variant-caps Controls the usage of alternate glyphs for capital letters

font-variant-east-asian Controls the usage of alternate glyphs for East Asian scripts (e.g Japanese and Chinese)

font-variant-ligatures Controls which ligatures and contextual forms are used in textual content of the elements it applies to

font-variant-numeric Controls the usage of alternate glyphs for numbers, fractions, and ordinal markers

font-variant-position Controls the usage of alternate glyphs of smaller size positioned as superscript or subscript regarding the baseline of the font

font-weight Specifies the weight of a font

G

gap A shorthand property for the row-gap and the column-gap properties

grid A shorthand property for the grid-template-rows, grid-template-columns, grid-template-areas, grid-auto-rows, grid-auto-columns, and the grid-auto-flow properties

grid-area Either specifies a name for the grid item, or this property is a shorthand property for the grid-row-start, grid-column-start, grid-row-end, and grid-column-end properties

grid-auto-columns Specifies a default column size

grid-auto-flow Specifies how auto-placed items are inserted in the grid

grid-auto-rows Specifies a default row size

grid-column A shorthand property for the grid-column-start and the grid-column-end properties

grid-column-end Specifies where to end the grid item

grid-column-gap Specifies the size of the gap between columns

grid-column-start Specifies where to start the grid item

grid-gap A shorthand property for the grid-row-gap and grid-column-gap properties

grid-row A shorthand property for the grid-row-start and the grid-row-end properties

grid-row-end Specifies where to end the grid item

grid-row-gap Specifies the size of the gap between rows

grid-row-start Specifies where to start the grid item

grid-template A shorthand property for the grid-template-rows, grid-template-columns and grid-areas properties

grid-template-areas Specifies how to display columns and rows, using named grid items

grid-template-columns Specifies the size of the columns, and how many columns in a grid layout

grid-template-rows Specifies the size of the rows in a grid layout

H

hanging-punctuation Specifies whether a punctuation character may be placed outside the line box

height Sets the height of an element

hyphens Sets how to split words to improve the layout of paragraphs

I

image-rendering Specifies the type of algorithm to use for image scaling

@import Allows you to import a style sheet into another style sheet

isolation Defines whether an element must create a new stacking content

J

justify-content Specifies the alignment between the items inside a flexible container when the items do not use all available space

K

@keyframes Specifies the animation code

L

left Specifies the left position of a positioned element

letter-spacing Increases or decreases the space between characters in a text

line-break Specifies how/if to break lines

line-height Sets the line height

list-style Sets all the properties for a list in one declaration

list-style-image Specifies an image as the list-item marker

list-style-position Specifies the position of the list-item markers (bullet points)

list-style-type Specifies the type of list-item marker

M

margin Sets all the margin properties in one declaration

margin-bottom Sets the bottom margin of an element

margin-left Sets the left margin of an element

margin-right Sets the right margin of an element

margin-top Sets the top margin of an element

mask Hides an element by masking or clipping the image at specific places

mask-type Specifies whether an SVG <mask> element is used as a luminance or an alpha mask

max-height Sets the maximum height of an element

max-width Sets the maximum width of an element

@media Sets the style rules for different media types/devices/sizes

min-height Sets the minimum height of an element

min-width Sets the minimum width of an element

mix-blend-mode Specifies how an element's content should blend with its direct parent background

O

object-fit Specifies how the contents of a replaced element should be fitted to the box established by its used height and width

object-position Specifies the alignment of the replaced element inside its box

opacity Sets the opacity level for an element

order Sets the order of the flexible item, relative to the rest

orphans Sets the minimum number of lines that must be left at the bottom of a page or column

outline A shorthand property for the outline-width, outline-style, and the outline-color properties

outline-color Sets the color of an outline

outline-offset Offsets an outline, and draws it beyond the border edge

outline-style Sets the style of an outline

outline-width Sets the width of an outline

overflow

Specifies what happens if content overflows an element's box

overflow-wrap Specifies whether or not the browser can break lines with long words, if they overflow the container

overflow-x Specifies whether or not to clip the left/right edges of the content, if it overflows the element's content area

overflow-y Specifies whether or not to clip the top/bottom edges of the content, if it overflows the element's content area

P

padding A shorthand property for all the padding-\* properties

padding-bottom Sets the bottom padding of an element

padding-left Sets the left padding of an element

padding-right Sets the right padding of an element

padding-top Sets the top padding of an element

page-break-after Sets the page-break behavior after an element

page-break-before Sets the page-break behavior before an element

page-break-inside Sets the page-break behavior inside an element

perspective Gives a 3D-positioned element some perspective

perspective-origin Defines at which position the user is looking at the 3D-positioned element

pointer-events Defines whether or not an element reacts to pointer events

position Specifies the type of positioning method used for an element (static, relative, absolute or fixed)

Q

quotes Sets the type of quotation marks for embedded quotations

R

resize Defines if (and how) an element is resizable by the user

right Specifies the right position of a positioned element

row-gap Specifies the gap between the grid rows

S

scroll-behavior Specifies whether to smoothly animate the scroll position in a scrollable box, instead of a straight jump

T

tab-size Specifies the width of a tab character

table-layout Defines the algorithm used to lay out table cells, rows, and columns

text-align Specifies the horizontal alignment of text

text-align-last Describes how the last line of a block or a line right before a forced line break is aligned when text-align is "justify"

text-combine-upright Specifies the combination of multiple characters into the space of a single character

text-decoration Specifies the decoration added to text

text-decoration-color Specifies the color of the text-decoration

text-decoration-line Specifies the type of line in a text-decoration

text-decoration-style Specifies the style of the line in a text decoration

text-indent Specifies the indentation of the first line in a text-block

text-justify Specifies the justification method used when text-align is "justify"

text-orientation Defines the orientation of the text in a line

text-overflow Specifies what should happen when text overflows the containing element

text-shadow Adds shadow to text

text-transform Controls the capitalization of text

text-underline-position Specifies the position of the underline which is set using the text-decoration property

top Specifies the top position of a positioned element

transform Applies a 2D or 3D transformation to an element

transform-origin Allows you to change the position on transformed elements

transform-style Specifies how nested elements are rendered in 3D space

transition A shorthand property for all the transition-\* properties

transition-delay Specifies when the transition effect will start

transition-duration Specifies how many seconds or milliseconds a transition effect takes to complete

transition-property Specifies the name of the CSS property the transition effect is for

transition-timing-function Specifies the speed curve of the transition effect

U

unicode-bidi Used together with the direction property to set or return whether the text should be overridden to support multiple languages in the same document

user-select Specifies whether the text of an element can be selected

V

vertical-align Sets the vertical alignment of an element

visibility Specifies whether or not an element is visible

W

white-space Specifies how white-space inside an element is handled

widows Sets the minimum number of lines that must be left at the top of a page or column

width Sets the width of an element

word-break Specifies how words should break when reaching the end of a line

word-spacing Increases or decreases the space between words in a text

word-wrap Allows long, unbreakable words to be broken and wrap to the next line

writing-mode Specifies whether lines of text are laid out horizontally or vertically

Z

z-index Sets the stack order of a positioned element