CSS Quick Reference

Means of Selection

(attribute, x, y and z are arbitrary example element selector names here)

Global

`*`

Simple

`x`

Descendant

`x y`

Direct Descendant (Child)

`x > y`

Adjacent Sibling

`x + y`

General Sibling

`x ~ y`

Attribute Inspection

Tag x has attribute named y that exists

`x[y]`

Tag x has attribute value named y with a value equal to z

`x[y="z"]`

Tag x has attribute value named y with a value that starts with z

`x[y^="z"]`

Tag x has attribute value named y with a value that ends with z

`x[y$="z"]`

Tag x has attribute value named y with a value that contains z

`x[y*="z"]`

Broadly Applicable

- color
- font
  - family
  - size
  - weight
- background
  - -color
  - -image
  - -url
  - -position
  - -repeat
- text-align
- vertical-align
- line-height
- letter-spacing
- top
- right
- bottom
- left
- z-index
- width
- height
- opacity
- text-decoration
  - *underline*
  - *overline*
  - *none*
- position
  - *relative*
  - *absolute*

- cursor
  - *pointer*
  - *auto*
  - *url*
- display
  - *block*
  - *none*
- float
  - *left*
  - *right*
- clear
  - *both*
- visibility
  - *visible*
  - *hidden*
- overflow (-x, -y)
  - *visible*
  - *hidden*
  - *scroll*
  - *auto*
- list-style (-type, -image, -position)
  - -type
    - *none*
    - *circle*
    - *box*
  - -position
    - *inside*
    - *outside*
- border-collapse
  - *collapse*
  - *separate*
- border-spacing
- border (-top, -right, -bottom, -left)
  - width
  - color
  - style

- padding (-top, -right, -bottom, -left)
  - top
  - right
  - bottom
  - left
- margin (-top, -right, -bottom, -left)
  - top
  - right
  - bottom
  - left
  - *auto*

Pseudo-Classes
- :hover
- :active
- :link
- :visited
- :first-child
- :last-child
- :nth-child(n)
- :nth-last-child(n)
- :checked

Pseudo-Elements
- :first-letter
- :first-line
- :after
  - content
- :before
  - content