CSS Quick Reference

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| 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 LEGEND  property ***value***   * 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*** |

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| * 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 |