**\*Combinators**

   -descendant combinator (whitespace i.e space, tab, line feed)

* Child combinators
* Sibling combinators - belongs to same parent
* Adjacent string combinator ( + )
* General string combinator  ( ~ )

**\* Pseudo classes** - define same characteristics , allows you to target specific elements that might change.

* Dynamic - pseudo classes

          > Link - pseudo classes

  Iline ; visited

          > User action pseudo - classes

                      ihover ; active ; focus

* Target pseudo class (like href)
* Useful when target is within the page s