[Resources->CSS Tricks,MDN ]

* CSS- Cascading Style Sheet.
* Purely presentational purpose, blocks of rules for formatting.(also known as Declarative Programming)

1. General Syntax =>

body [<=can be any block of html like any <div>,<id> etc]

{

[Any property=>] color: “RED”;[<=value of property]

size:

[any other property];

}

1. General Rule Of Specificity => The style which is most specific to a certain text block takes preference.

Eg- body

{

color=”RED”;

}

p

{

color=”Green”;

}

Because <p> tag is more specified than <body> tag ,therefore the value of property inside <p> tag takes precedence for all the elements with tag <p>

1. Suppose there are is a id [“LeadPara”] and there is a class[“LeadPara”] and we want to style accordingly then we can refer as below

* For Class -> .LeadPara { properties and their values } [note the leading “.”]
* For ID-> # LeadPara { properties and their values } [note the leading “#”]

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Look Up On Internet Later:-

n-th child()

\*rem- Used for sizing texts in responsive web pages.\*