1. Select the div elements that are children of another div
div > div
2. Select the last element of a group of sibling elements li
li:last-of-type
3. Selects the even children of a li element
li > *:nth-child(2n)
4. Selects the odd children of a li element
li > *.nth-child(2n+1)
5. Select the p elements that are children of article
article > p
6. Select the p that are inside an article
article > p
7. Select the main titles h1 and h3
h1, h3
8. Select the ol that are inside body
body ol
9. elements that are children of <body>
body > ul
10. The <a> elements that are children of <p>
p > a
11. <div> elements that are descendants of <body>
body div
12. Body's First Son
body > *:first-child
13. The last son of
ul > *:last-child
14. The first son of
ul > *:first-child
15. Elements <li> even of
ul li:nth-child(2n), ul li:nth-of-type(2n)
16. The odd <li> elements of
ul li:nth-child(2n+1), ul li:nth-of-type(2n+1)
17. The child of <ul> that is in position 3
ul > *:nth-child(3)
18. A paragraph with the identification "banana".
p#banana
19. An element with the class "red" that is the first child.
*.red:first-child
20. Select the h2 within a section
section h2
21. Select the second child of a section element
section > *:nth-child(2)
22. Select the even children of an ol element
ol > *:nth-child(2n)
23. Select the third to last li of an ul of indefinite length
ul li:nth-last-child(3)
24. Select the p, that have the green class and that are direct children of a div
div > p.green

25.Select the a's that are children of div and have a class attribute that contains the "big" word

div > a[class*="big"]

26. The buttons that are children of a section

section > button

27. Buttons that are only children

button:only-child

28.The span that are the first children of a p

p > span:first-child

29. The inputs that follow a label and are also children of a section

section > label + input

30. Buttons that have a div as their parent

div > button

31. Penultimate son of body

body > *:nth-last-child(2)

32.All labels with the attribute for="pet"

label[for="pet"]

33.All the "img" elements that have the "classc" class, and that are found inside any "div" element.

div img.classc

34.All links within paragraphs.

p a

35.All the elements that have the class "curved".

.curved

36.All elements a and ol that have the class "right".

a.right, ol.right

37.All "a" elements inside any "h2" element, which in turn are inside any "div" element.

div h2 a

38.All children of span within a p that are within a div.

div p span > *

39.All the "p" elements and all the elements with attribute class="advice" that are inside div.

p, div *.advice

40. The elements "em" and "a" that are direct children of elements "p", whose id is "sounds".

p#sounds > em, p#sounds > a

41.All elements a contained in .basic

.basic a

42. All "h2" inside a .lolito class

.lolito h2

43. All elements inside a <p>

p *

44. The selector that is inside a paragraph that in turn is inside a div

div p select

45.Select a <span> that is a direct child of a <p>

p > span

46.Select a <li> within a <p> within an <h1>

h1 p li

47.Select all <div> that have class .transbox
div.transbox
48.All <p> that are inside any <h1>
h1 p
49.All
li
50.All <p> that are children of a <h2>
h2 > p
51.All paragraphs within a div.
div p
52.All the elements a of the page
a
53. All elements inside the .libreConf class
.libreConf *
54.all p inside the .libreConf class
.libreConf p
55.all p inside h2 inside div
div h2 p
56.all p contained in ther id prueba1
#prueba1 p
57.all the a that are children of a **p** and that in turn are within a div
div p > a
58.all h1, h2 and h3 that have the .libreConf class
h1.libreConf, h2.libreConf, h3.libreConf
59.select the element p whose id is paragraph1
p#paragraph1
60. all **a** that are direct children of **p** whose id is "children"
p.children > a
61.All the "p" that are inside a "div"
div p
62.The first two "p"
p:first-of-type, p:nth-of-type(2)
63.All "a" elements with class "blue" that are inside a "div" containing the id "first"
div#first a.blue
64.All "span" elements and all "div" elements that have the class "hello"
span.hello , div.hello
65.All "li" elements with the "h3" attribute within the "p" that are children direct from "div"
div > p li[h3]
66.All the odd elements of a "p"
p *:nth-child(2n+1)
67.Select the "span" and "h3" inside a "div"
div span, div h3
68.Select the third "a" and the fifth "p"
a:nth-of-type(3), p:nth-of-type(5)
69.Select the "h1" that are of the "red" class that are inside a "div"
div h1.red
70. All the elements contained within a p and that in turn are within a div
div p *

71.All the p that have the class .centered

p.centered

72.All p elements contained in an h1 that have the class .hello

h1.hello p

73.The last children of div

div > *:last–child

74.The third a that is within a p

p a:nth-of-type(3)

75.Select the h2 that have the id #title

h2#title

76.Select the second p inside a div

div p:nth-of-type(2)

77.Select the p from the third on

p:nth-of-type(n+4)

78.Select the h1 that are direct children of the second p element contained in a div

div p:nth-of-type(2) > h1

79.All the elements a with **.good** class that are in a **p** with id #names that are children of any element.

*** > p#names a.good**

80.All the h1 of the page and all the h2 that are inside a div.

h1, div h2

81.All divs on the page that are the first of their type.

div:first-of-type

82.All h3 on the page

h3

83. Any image that is inside a p of class Row

p.Row img

84.All the ol that are inside any element that is inside a div

div * ol

85.All span, a and div found in any p

p span, p a, p div

86.All the first children that have the power class that are inside of any element of class hype

*.hype *.power:first-child

87.All ordered lists on the page

ol

88.All links within a paragraph with the class .hello

p.hello a

89.The second son of p

p > *.nth-child(2)

90.Last child of second p inside div

div p:nth-of-type(2) *:last-child

91. The first son and the last of div

div > *:firts-child, div > *:last-child

92.select the id #c-header inside p, which in turn is inside div

div p #c-header

93.All p

p

94.All images with the crazy class
img.crazy
95.The third son and the second link of p
p > *:nth-child, p > a:nth-of-type(2)
96.The last p
p:last-of-type
97.Select the first and last paragraph
p:first-of-type, p:last-of-type