- 1.Plate
- 2.Bento
- 3.#fancy
- 4.Plate apple
- 5.#fancy pickle
- 6.apple.small
- 7.orange.small
- 8. bento orange.small
- 9. plate, bento
- 10.*
- 11.Plate *
- 12.Plate + apple
- 13.bento ~ pickle
- 14.plate > apple
- 15.orange :first-child
- 16.plate :only-child
- 17..small :last-child
- 18. :nth-child(3)
- 19.: nth-last-child(3)
- 20. Apple:first-of-type
- 21.nth-of-type(even)
- 22.:nth-of-type(2n+3)
- 23. Apple:only-of-type
- 24..samall:last-of-type
- 25.bento:empty
- 26.apple:not(.small).
- 27.[for]
- 28.plate [for]
- 29. [for="Vitaly"]
- 30.*[for^="S"]
- 31.*[for[^="ato"]

32.*[for*="obb"]