10/15/2018	Ox Staty (or #)	
(- 1)/12-12	Ox > lang (OF 4)	0 0 0
	-Rules for accionise: 1- Element =0	Na, Cl2, P4
	- Rules for assigning: 1- Element =0	
	2. Monatomic ion = charge	+1 -2 +3 Na ⁺ , 0 ²⁻ , Al ³⁺
		
	3. Siox. states = charge) H,O NO.
	3. \(\sigma_i \text{ Ox.states} = \text{charge} \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	2x+y=0 x+3y=-1
	4. Gp IA: +1	Nacı
	2A: +2	
		CaF2
	increasing priority	
	5. Assign other non-metal	4
	elements using the following	F -1
	table:) H +1
Sixteen	- go in priosity order.	0 -2
		gp7A -1
	-Use the rules in order (1-5),	6A -2
	and in priority (#5) for	5A -3
	all atoms, except last 1.	
	and in priority (#5) for all atoms, except last 1. • last atom we get using rule #3.	



