

# SEMANA 7

15

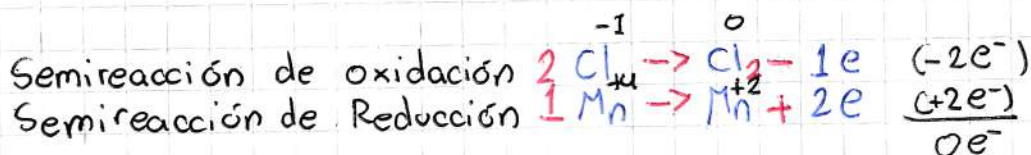
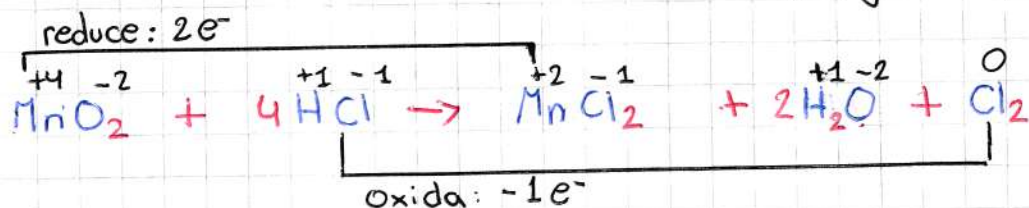
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2024

ESTILO

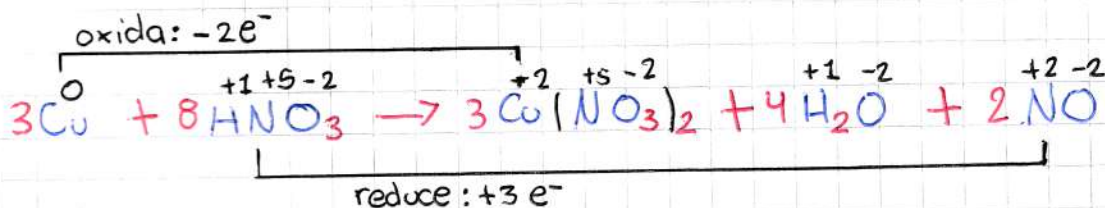
## TAREA

1. Dioxido de Manganeso + Ácido clorhídrico  $\rightarrow$  Cloruro Manganeso + Agua + Cloro (g)



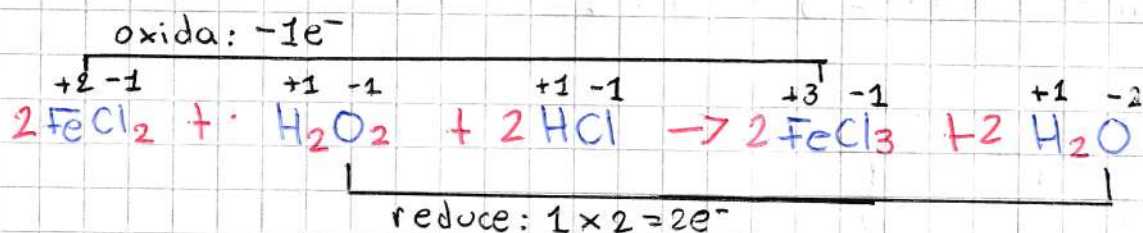
R	T
Mn = 1	Mn = 1
Cl = 4	Cl = 4
H = 4	H = 4
O = 2	O = 2

2. Cobre + Ácido Nítrico  $\rightarrow$  Nitrato cúprico + Agua + Monóxido de Nitrógeno.



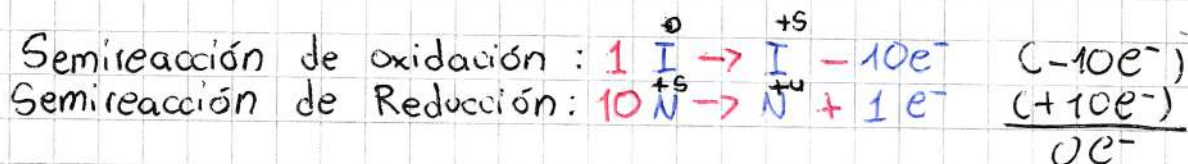
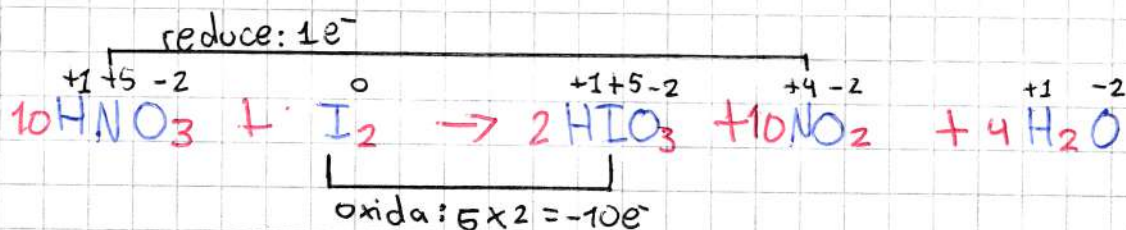
R	T
Cu = 3	Cu = 3
N = 8	N = 8
H = 8	H = 8
O = 24	O = 24

3. Cloruro Ferroso + Peróxido de hidrógeno + Ácido clorhídrico  $\rightarrow$  cloruro férrico + Agua



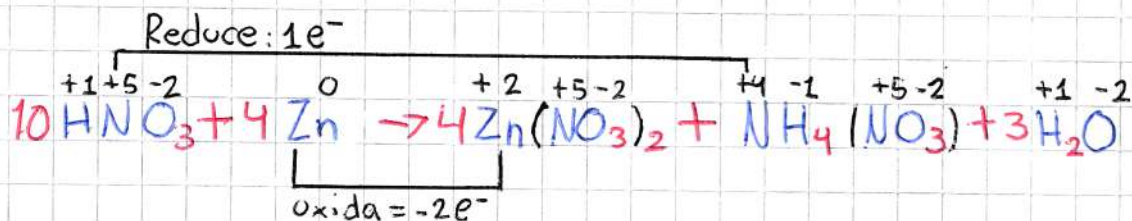
R	P
Fe = 2	Fe = 2
Cl = 6	Cl = 6
H = 4	H = 4
O = 2	O = 2

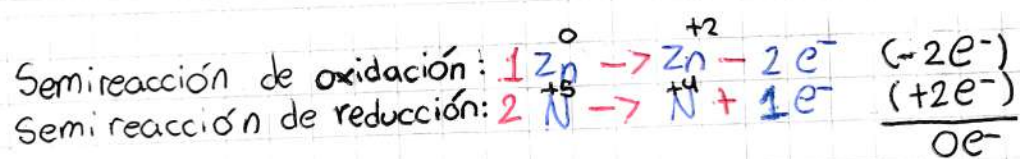
4. Ácido Nítrico + Iodo (g)  $\rightarrow$  Ácido yódico + dióxido de nitrógeno + Agua.



R	P
N = 10	N = 10
I = 2	I = 2
H = 10	H = 10
O = 30	O = 30

5. Ácido Nítrico + Zinc  $\rightarrow$  Nitrato de zinc + Nitrato de amonio + Agua.





R	P
Cu = 4	Cu = 4
N = 10	N = 10
H = 10	H = 10
O = 30	O = 30