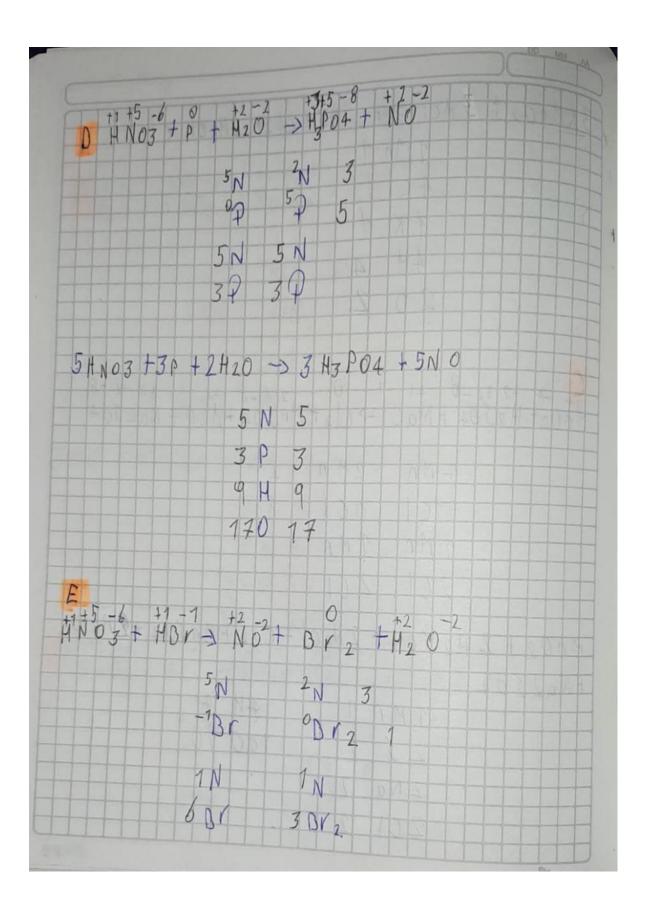
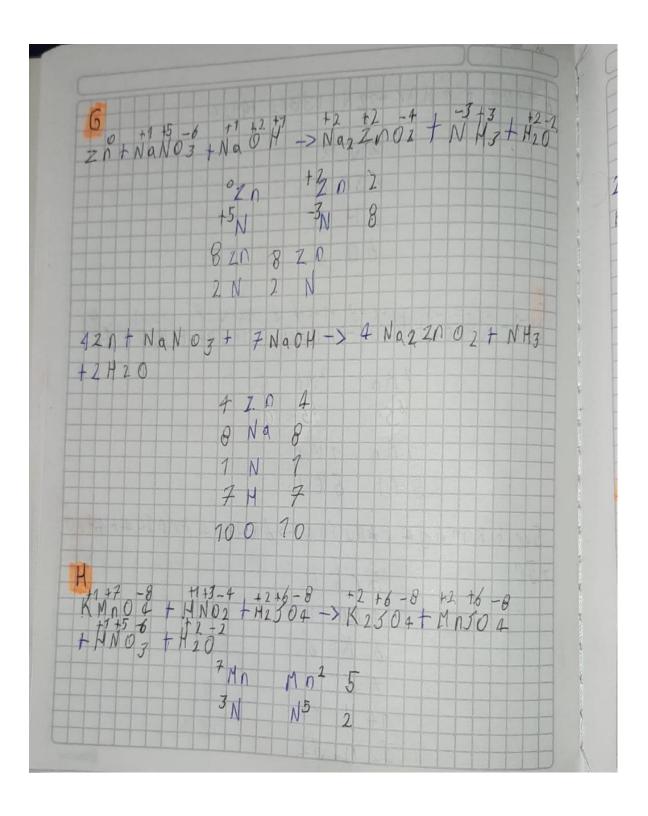


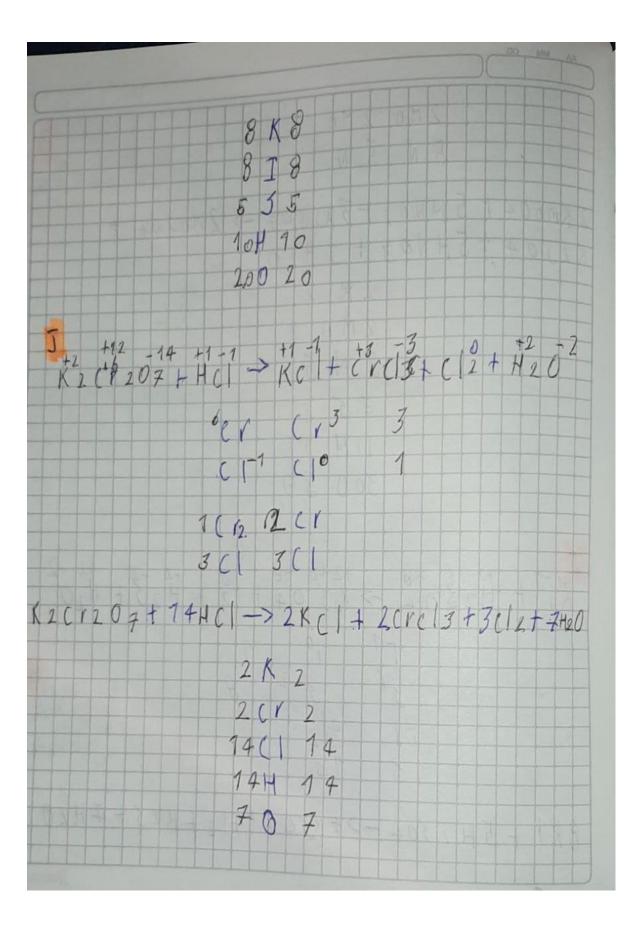
KM102 + 4 HCl -> KC |+1 Mnc| 2+ 2H20+ c/ 1 Mn 1 4 C | 1 1 K 1 4 H 4 G-+ +2 +6-8 +1 -1 0 + NaCl-> Cl2+ Mn 504+H20+ Na2 504 4 Mn 2 M n -1C1 OC1 1 1MA 1MA 201 201 MrO2 + 2 H2 SO4 + 2 Nacl - Cl2 + Mn SO4 + 2 H2 O +Na2504 4H 4 1 M N T 252 100 10 2 Nq 2 2012



		0 † 3 B r 2		
	2 N	2		
	6Br	6		
	8 H	8		
	60			
F. 1. 41+7	4 - 8 12 + 6 - 8	+1+1+6-8	12 1/ -8	+2 -2
Rel + KMn	04 + H2 50 4->	KHJ04+	Mn 304 +	H20+ C/
	7 Mn	2M0 5		
	1161	2/1		
	1111	MA		
	5 (1 5			
5KC + Km	1n04 + 7H23	04 >6K	H304 F1	11504+44
+5C1	501			
		5	1 4 9	
	1 10			
	6 K	6		
	7 5	7	HH	



2Ma 2Mn 5 N 5 N 2 Kmn04 t 5 HN02 + 3 H2504 -> 2 Mn504 t K2504 + 5 H NO3 + 3 H20 5 N 5 353 11H 17 300 30 H-7 + H2 + 6 - 8 + 2 + 6 - 8 + 2 + 2 + 2 + 2 + 2 + 2 -51 10 1 8K1 + 5H 2504 -> + K2504 + 412 + H25 + 4 H20



CO+ HN03 -> CV (NB) 2+ NO+ H20 CU CU2 2 N5 N2 3 3 ev 3 Cu 2N 2N 3CU + 8 HNO3 -> 3(U(NO3)2+ 2NO + 4 H2O 3 (v 3 8 N 8 8 H B 240 24