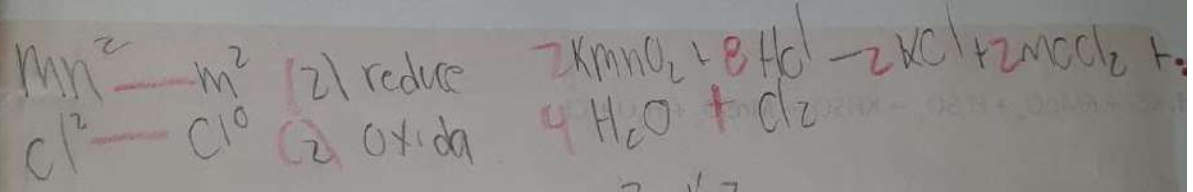
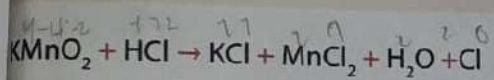
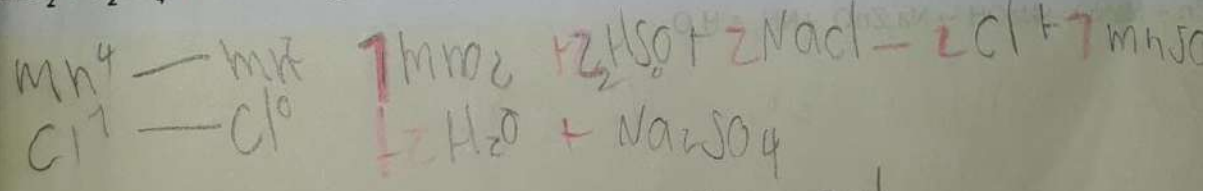
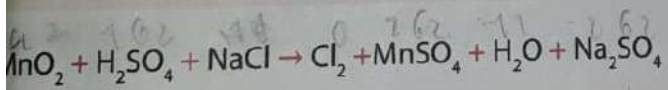


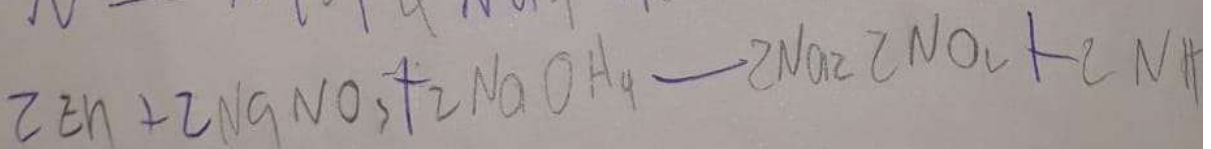
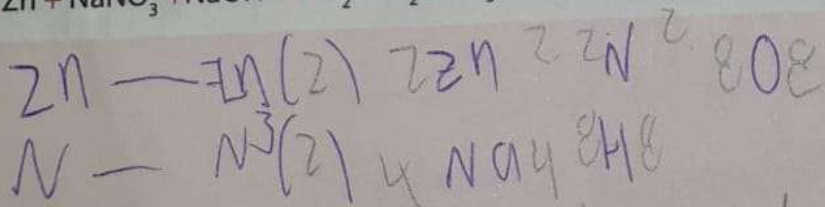
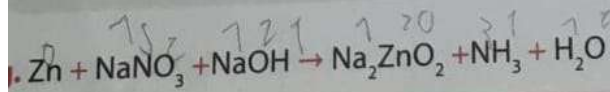
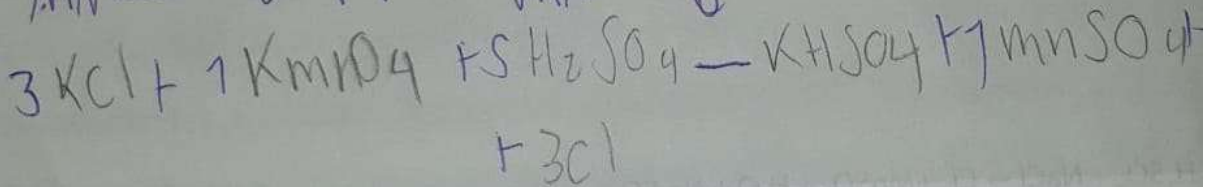
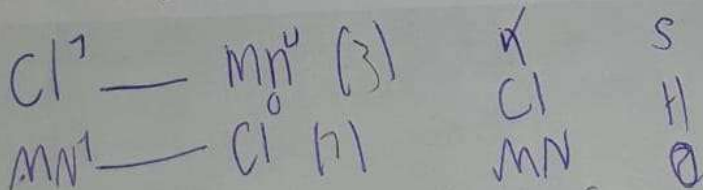
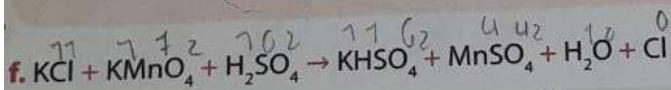
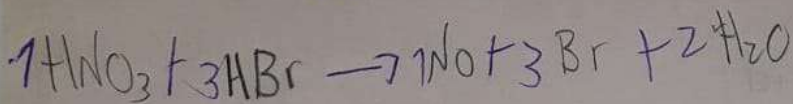
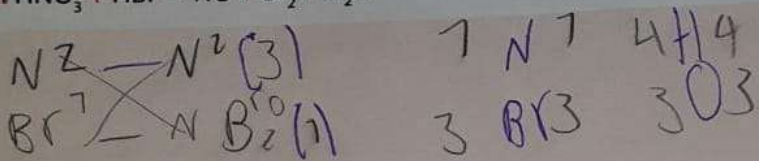
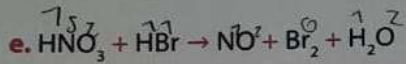
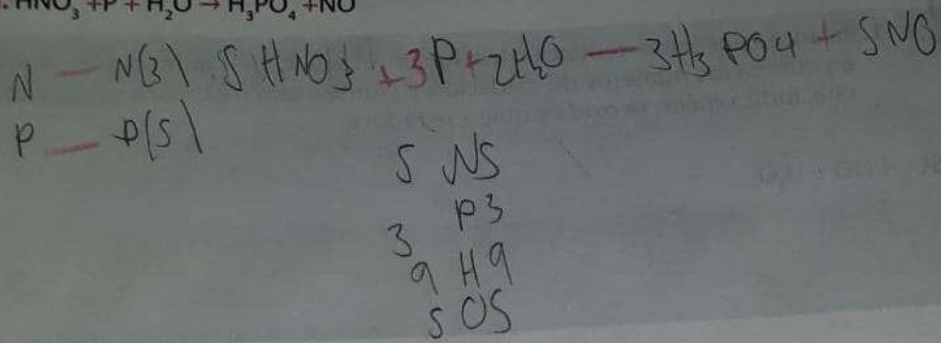
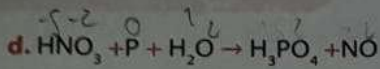
3 S 3
2 N 2
8 H 8
7 0 7

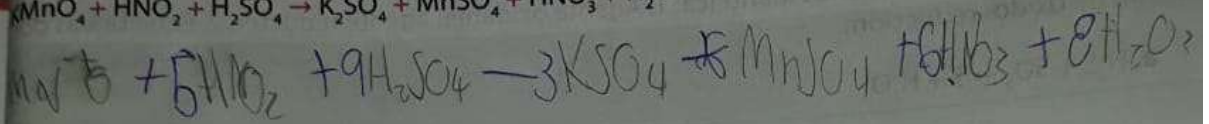
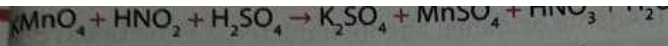


2 K 2
2 Mn 2
8 Cl 8
8 H 8
4 O 4

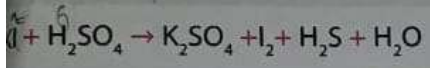


7 Mn 7
2 S 2
2 Na 2
7 Cl
4 H 4
10 O 10

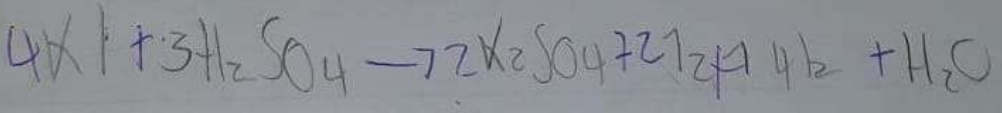




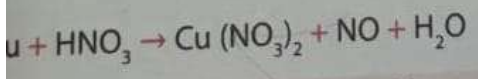
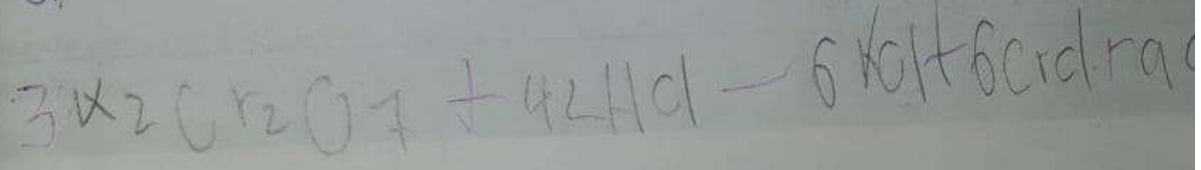
$6K_6 \quad 5NS \quad mn \rightarrow mn \quad (3)$
 $6mn6 \quad 2H24 \quad S \rightarrow S \quad (2)$
 $9S9$



$7 \rightarrow 7^0 \quad (1) \quad 4KCl \quad 6H6$
 $5^0 \rightarrow 5^2 \quad (4) \quad 4 \quad 720 \rightarrow$
 353



$6Cr^6 \rightarrow 7Cr^3 \quad 6K6 \quad 4H6$
 $Cl^1 \rightarrow 7Cl^0 \quad (2) \quad 6Cr6 \quad 2021$
 $42Cl$



$Cu \rightarrow Cu^2 \quad (2) \quad 6Cu \quad 5H6$
 $N \rightarrow N \quad (3) \quad 8N \quad 24H$

