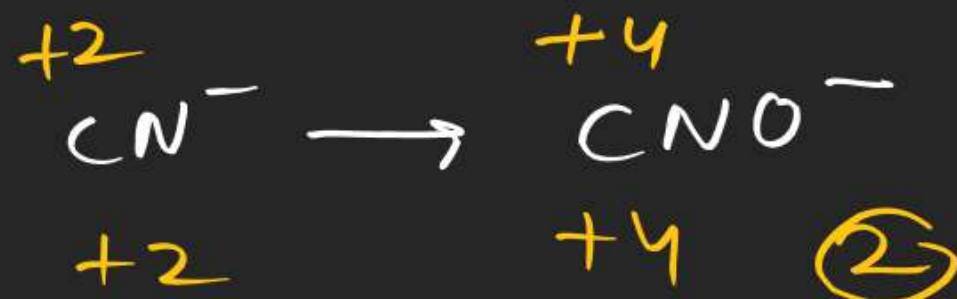
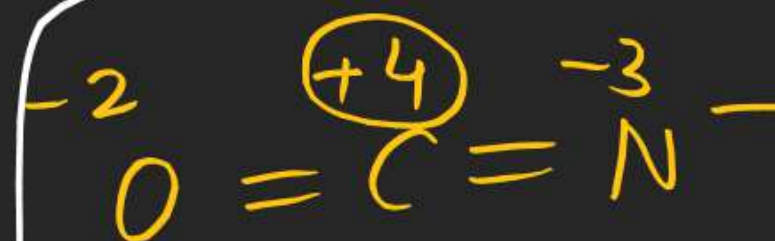
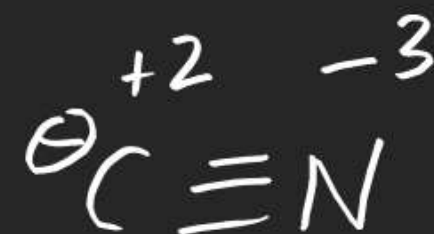
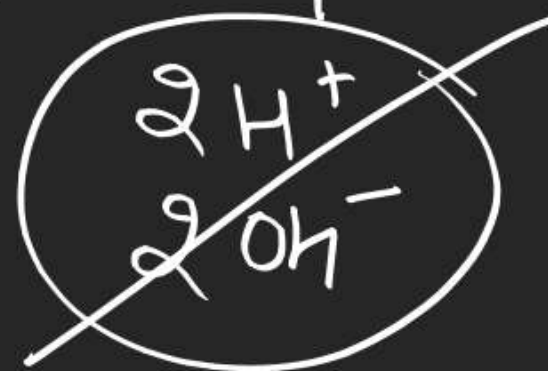


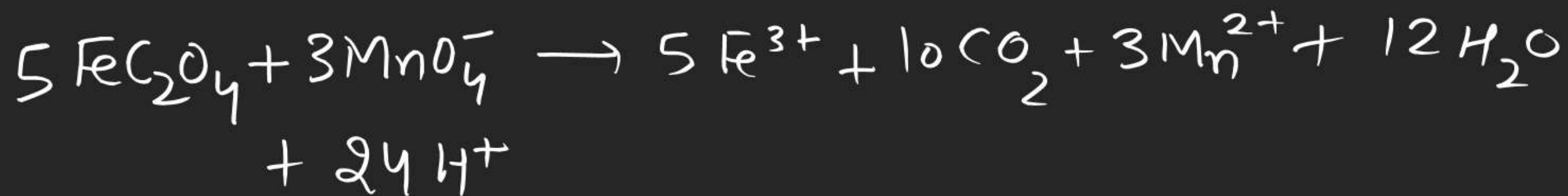
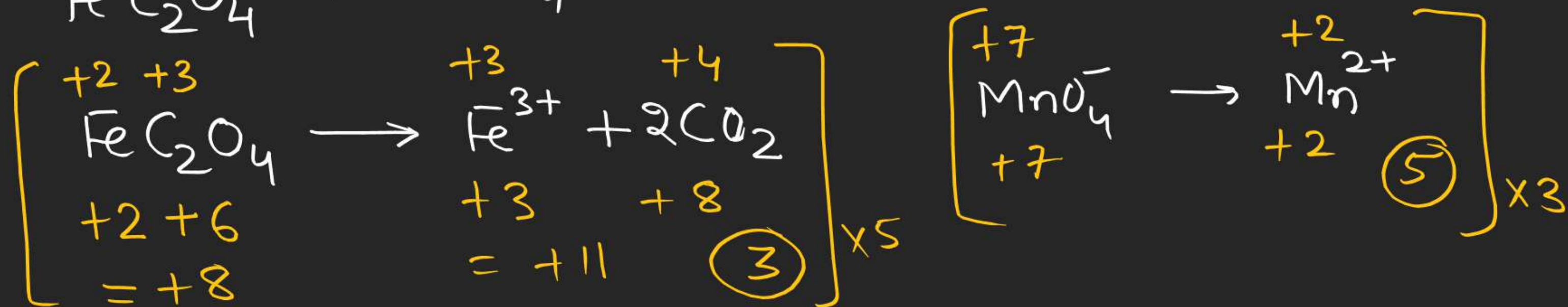
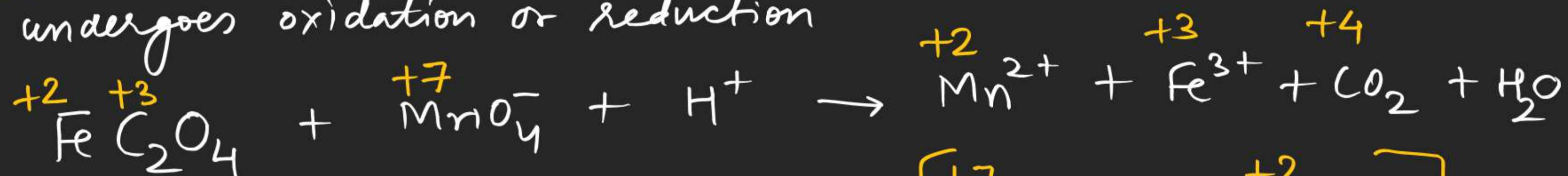
(3)

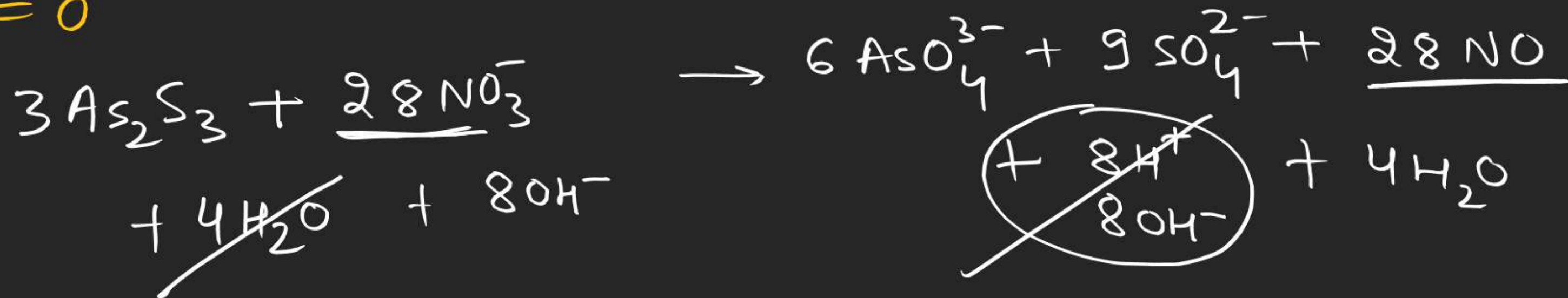
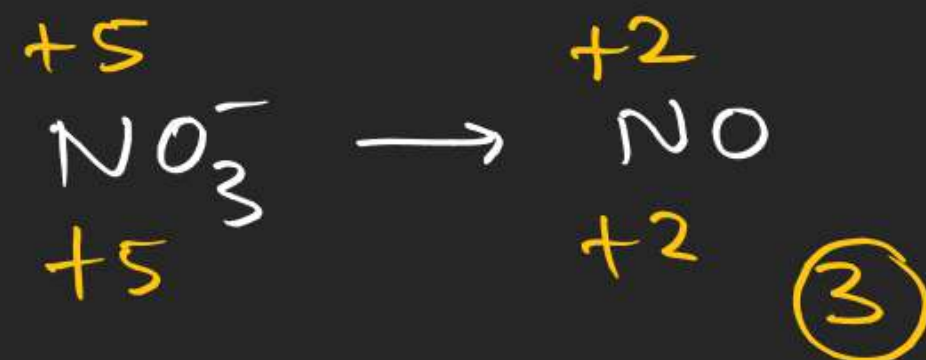
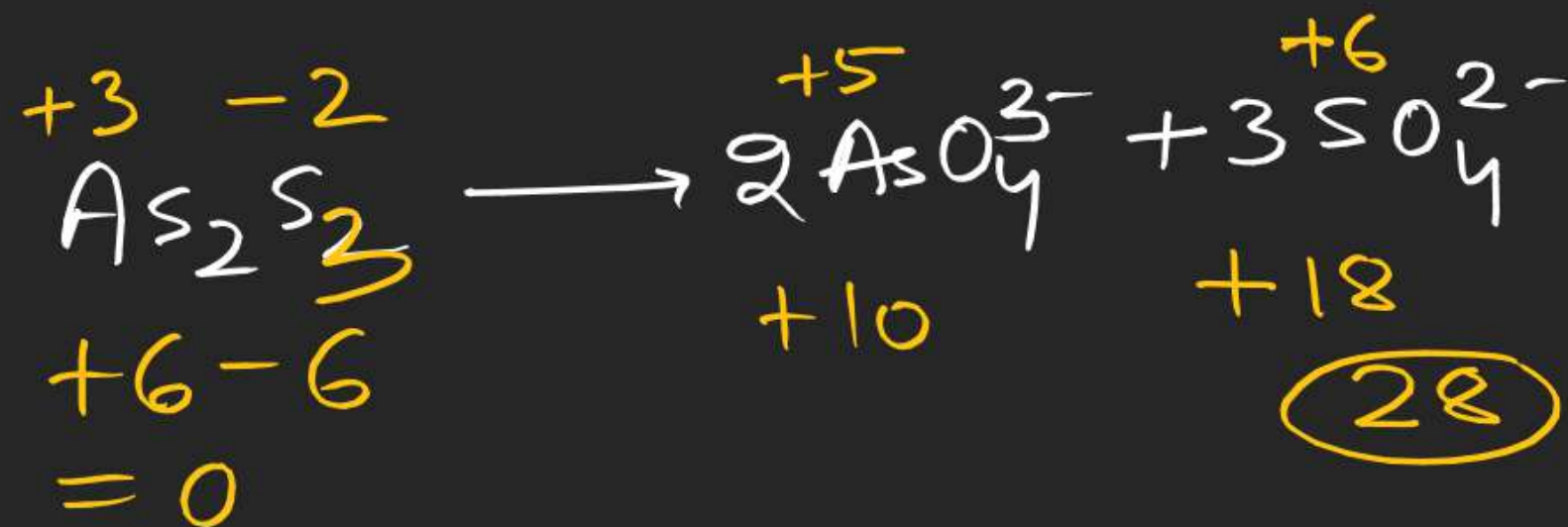
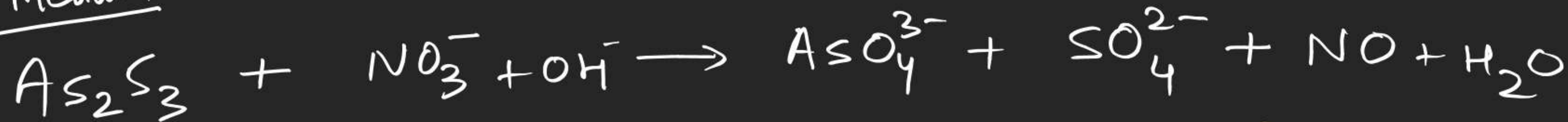


(2)



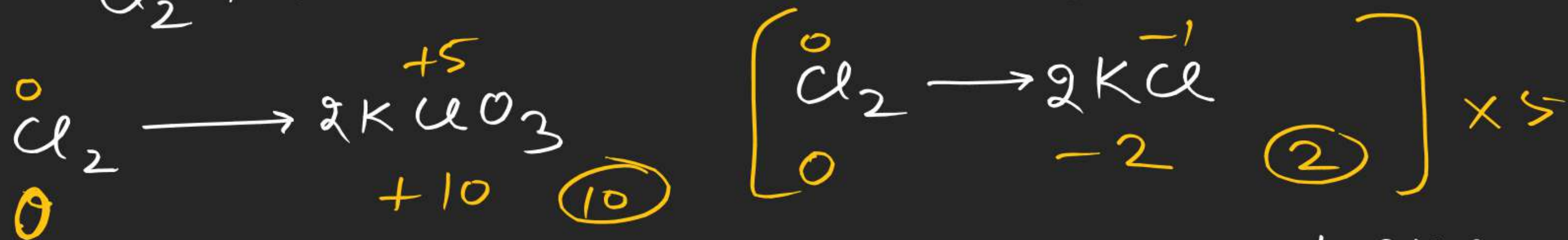
Type-2 Rxn If more than one elements in a compound undergoes oxidation or reduction



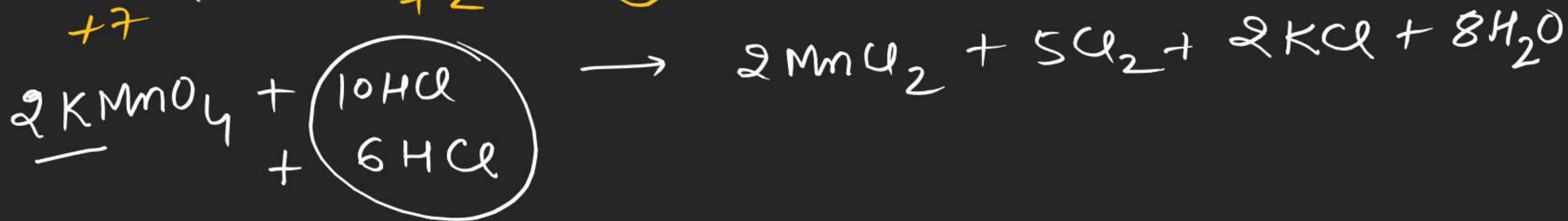


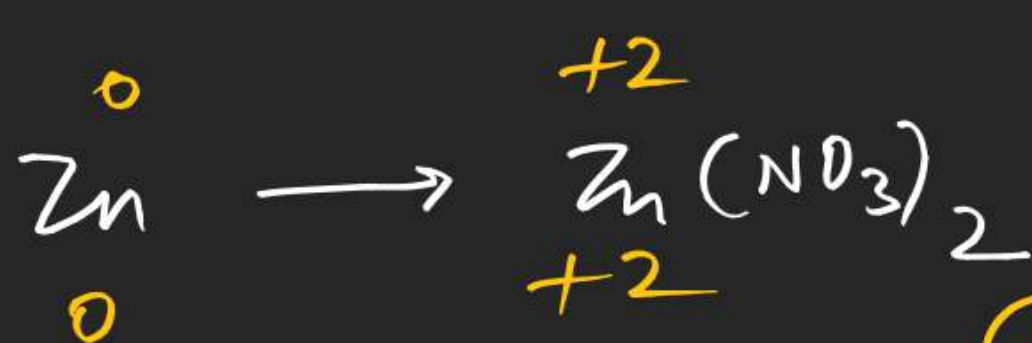
3, 28, 8, 6, 9, 28, 4

Type 3 Rxn :- Disproportionation Rxn

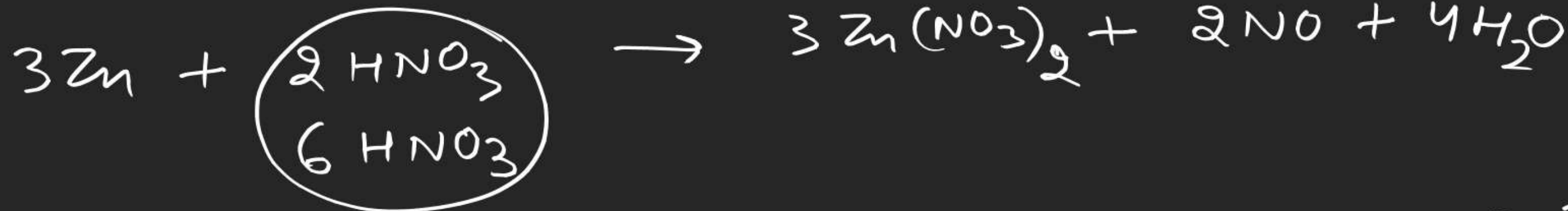


Type-4 Rxns \rightarrow Rxns in which an element undergoes partial Redⁿ or oxidⁿ \rightarrow

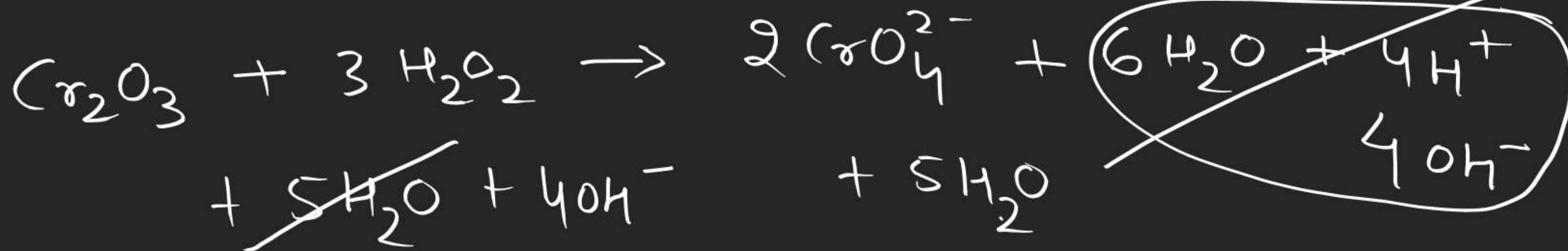
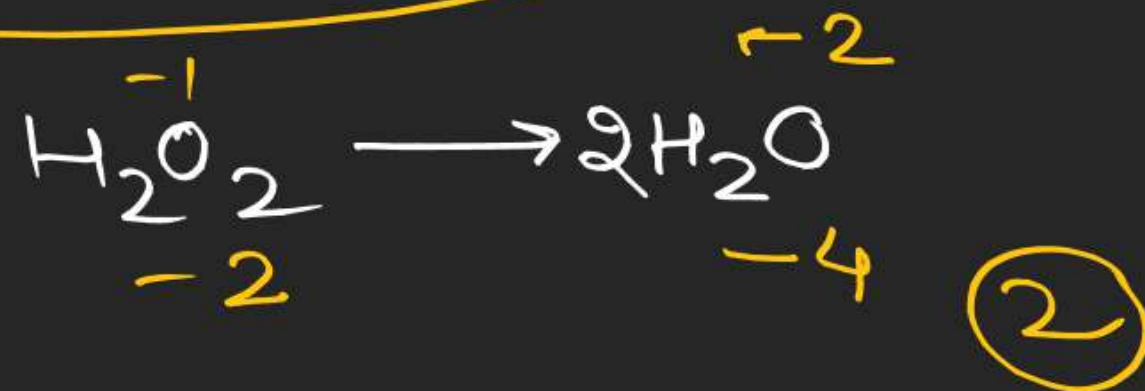
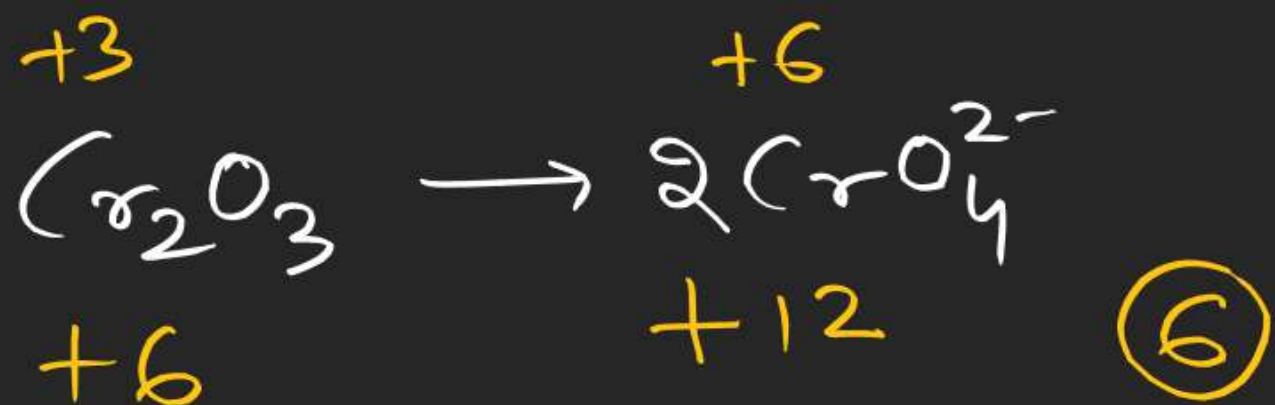
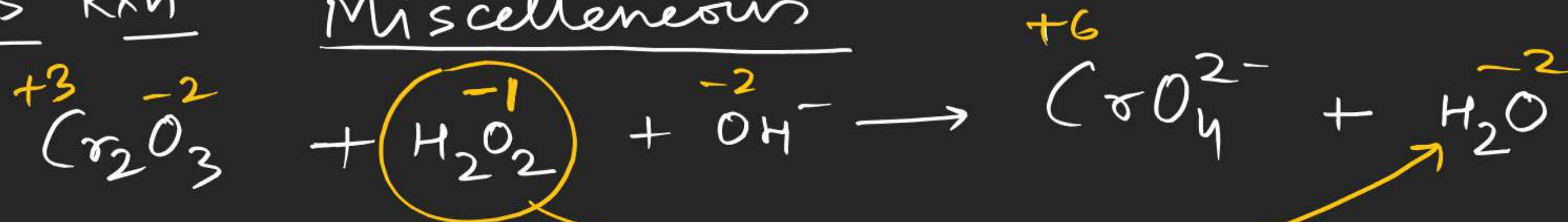




(2)



3 8 3 2 4

Type-5 RxnMiscellaneous

0-1 upto 2 2

5-1 6, 7, 8