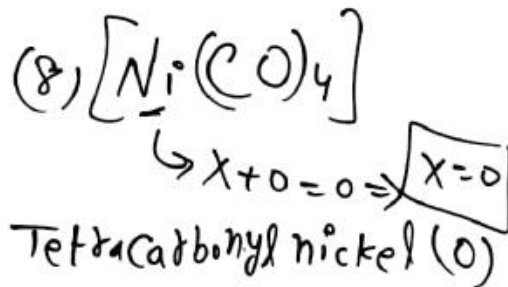
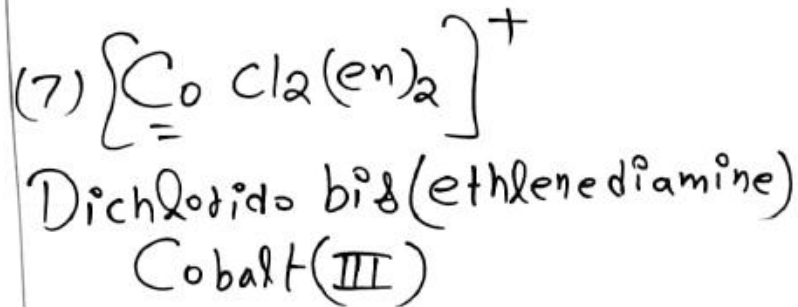
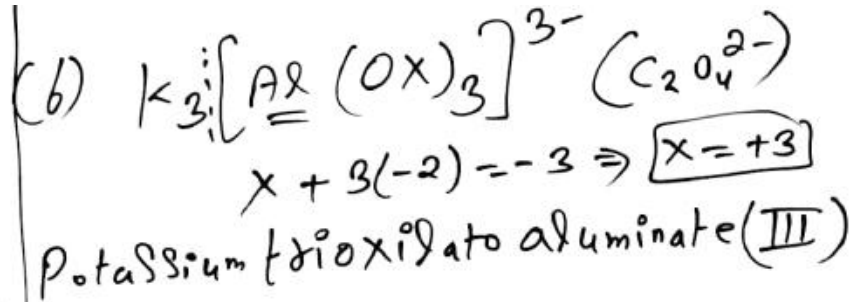
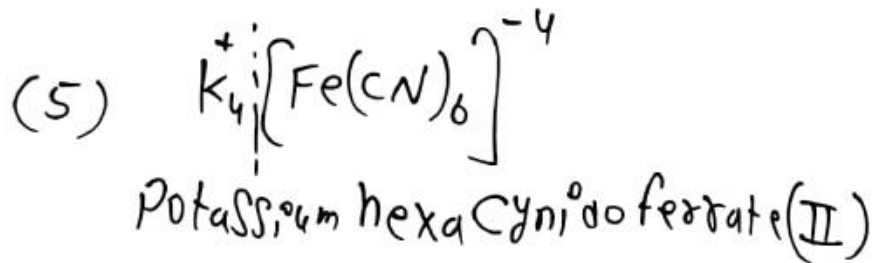
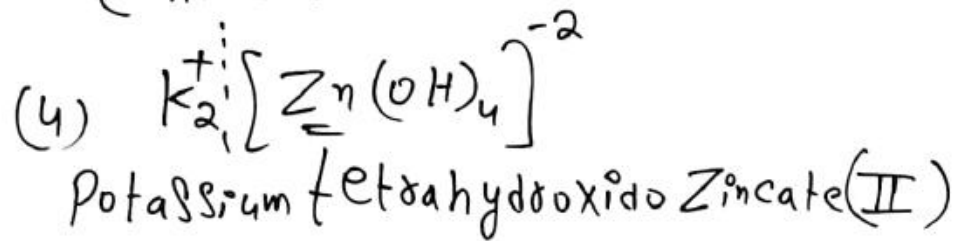
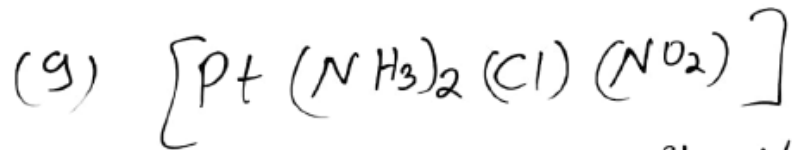
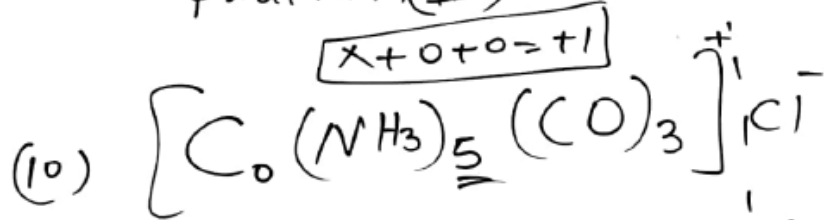


Tetraammine aqua Chlorido Cobalt (III) Chloride.

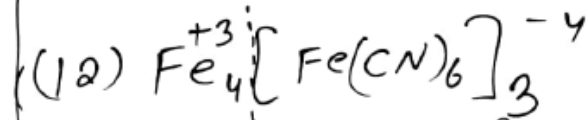
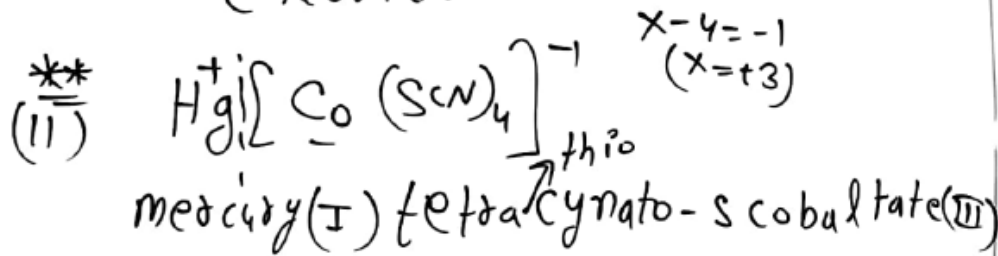




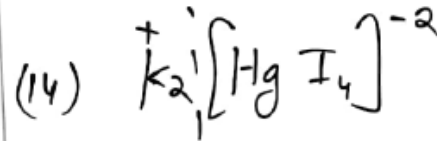
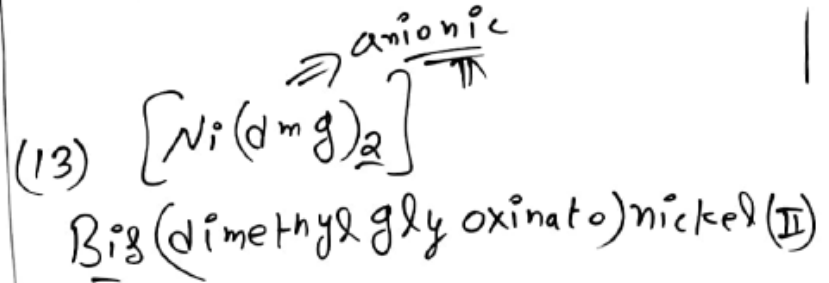
diammine chlorido Nitrito-N.
Platinum(II)



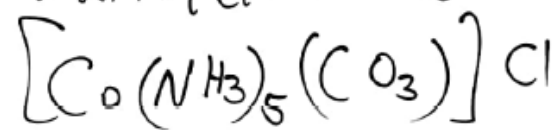
Pentaammine tricarbonyl Cobalt(I)
Chloride

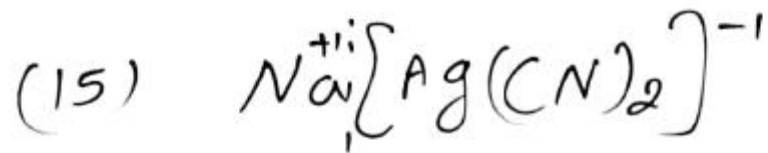


Iron(III) hexacyanidoferrate(II)



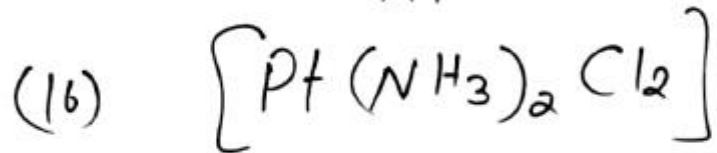
Potassium tetraiodido mercurate(II)





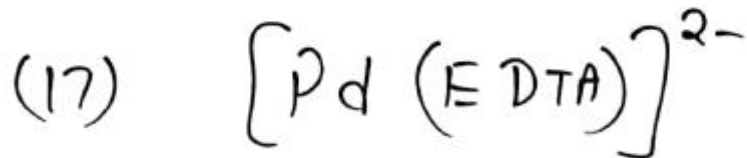
Sodium dicynido argentate(I)

$$x + 0 - 2 = 0 \Rightarrow \boxed{x = +2}$$



Diammine dichlorido Platinum(II)

$$x - 4 = -2 \Rightarrow \boxed{x = +2}$$



Ethelene diamine tetra acetate
Palladate(II)