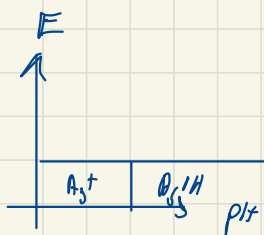
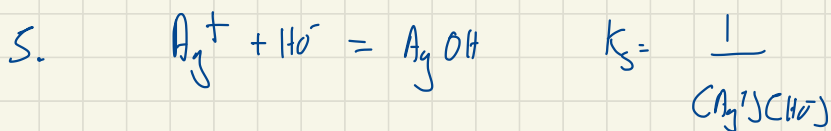
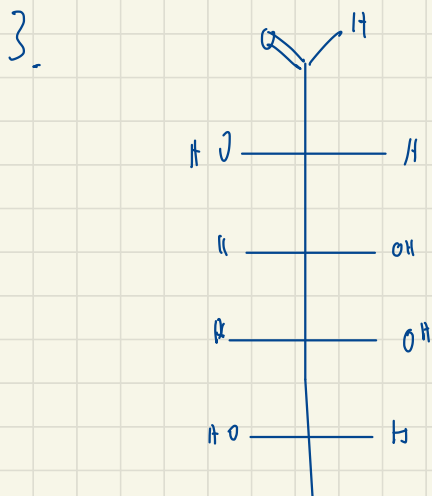
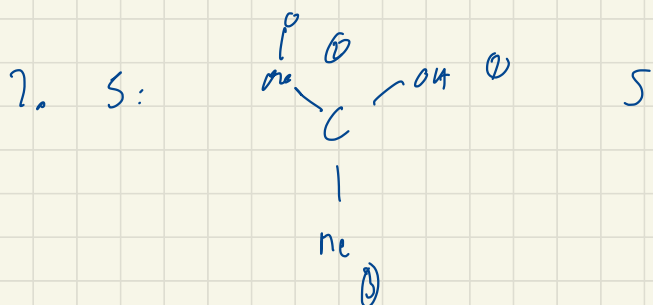
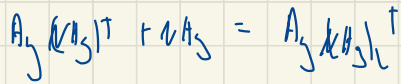
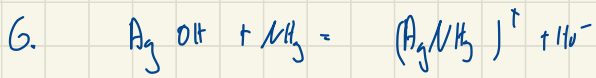



1. 5-4-3-2-tetrahydroxy hexanal



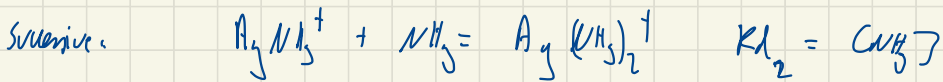
5 (10⁻⁵)⁺, on peut avoir $Q < K_s$ et pas de précip.



C2: $[\text{NH}_3]$ faible donc $[\text{Ag}^+]$ majoritaire

$[\text{NH}_3]$ élevée: $(\text{AgNH}_3)^+ : \text{C1}$

exercice 2.



$$\text{p}K_{A2} = -3,4$$

