

Suite N°4. (Exercice N°1) TD N°2.

$$K = 10^{0.106} \left(\frac{2}{(E^{\circ}(Pb^{2+}/Pb) - E^{\circ}(Zn^{2+}/Zn))} \right)$$

$$K = 10^{\frac{1}{0.103} (-0.13 + 0.76)} = 10^{21}$$

$$K = 10^{21}$$