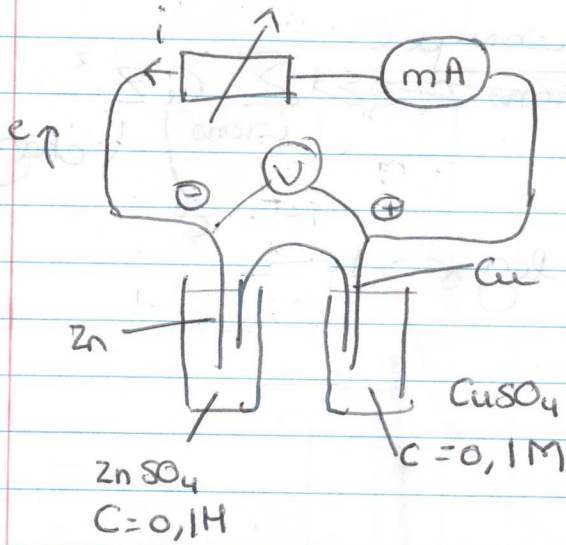
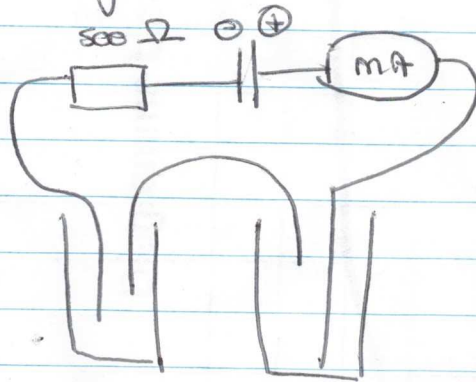


Caractéristique de la pile Daniell

Pile

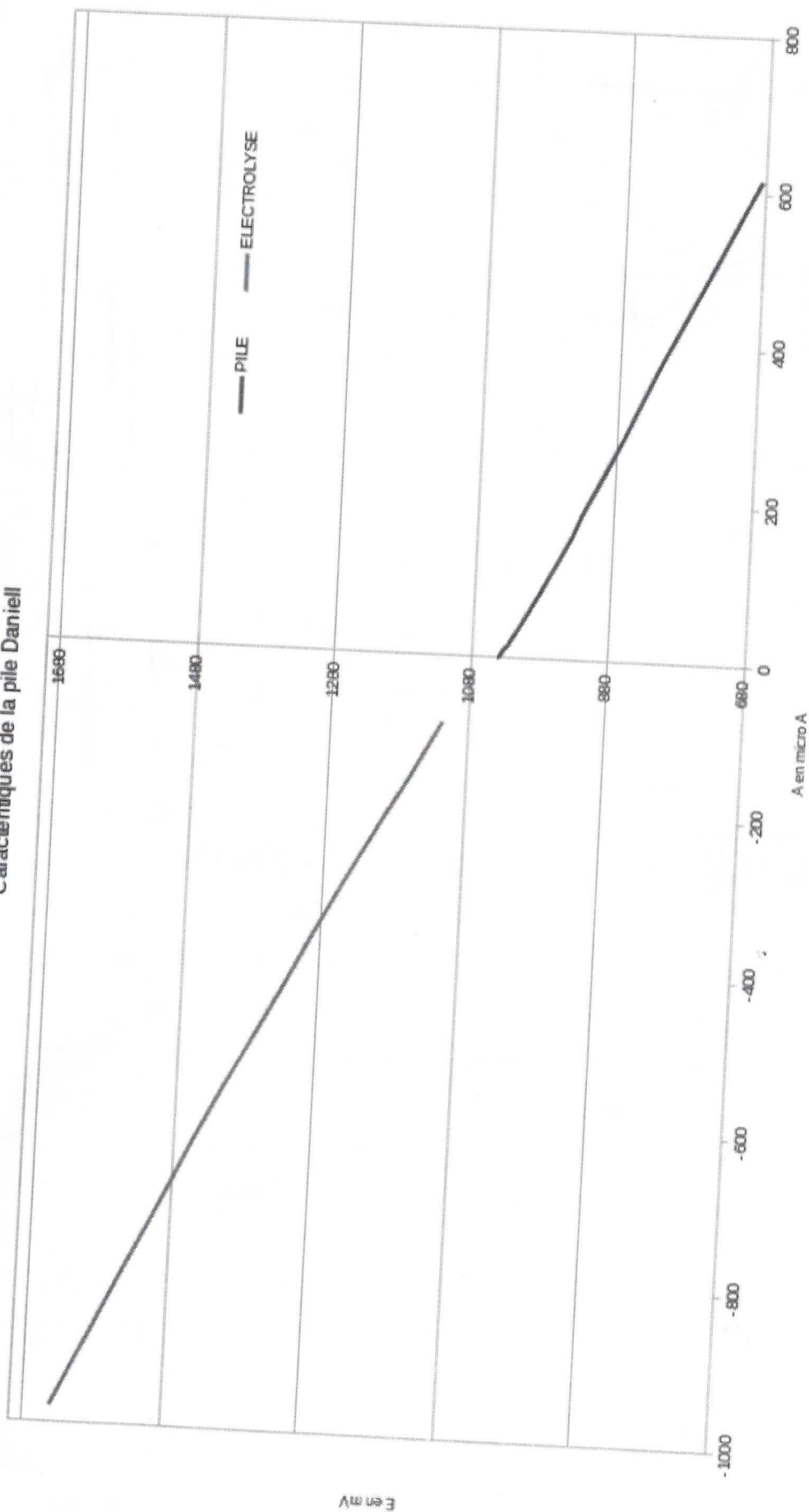


Electrolyse

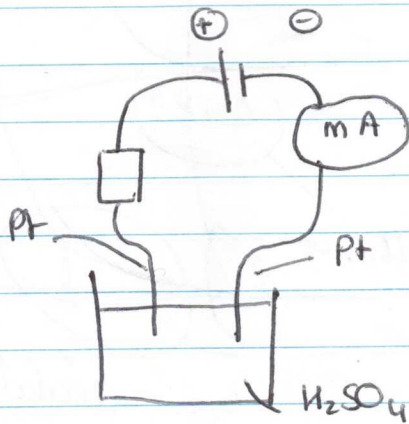


pende = résistance interne

Caractéristiques de la pile Daniell



Caractéristique

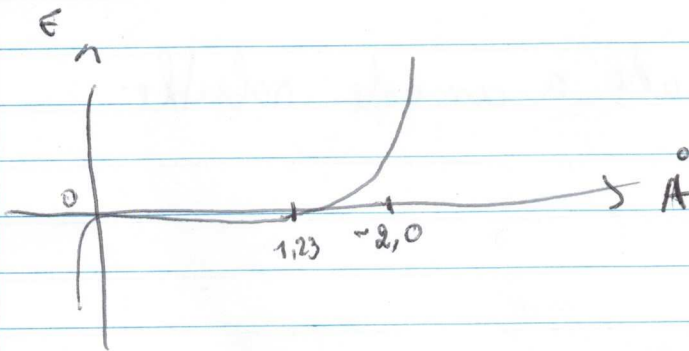


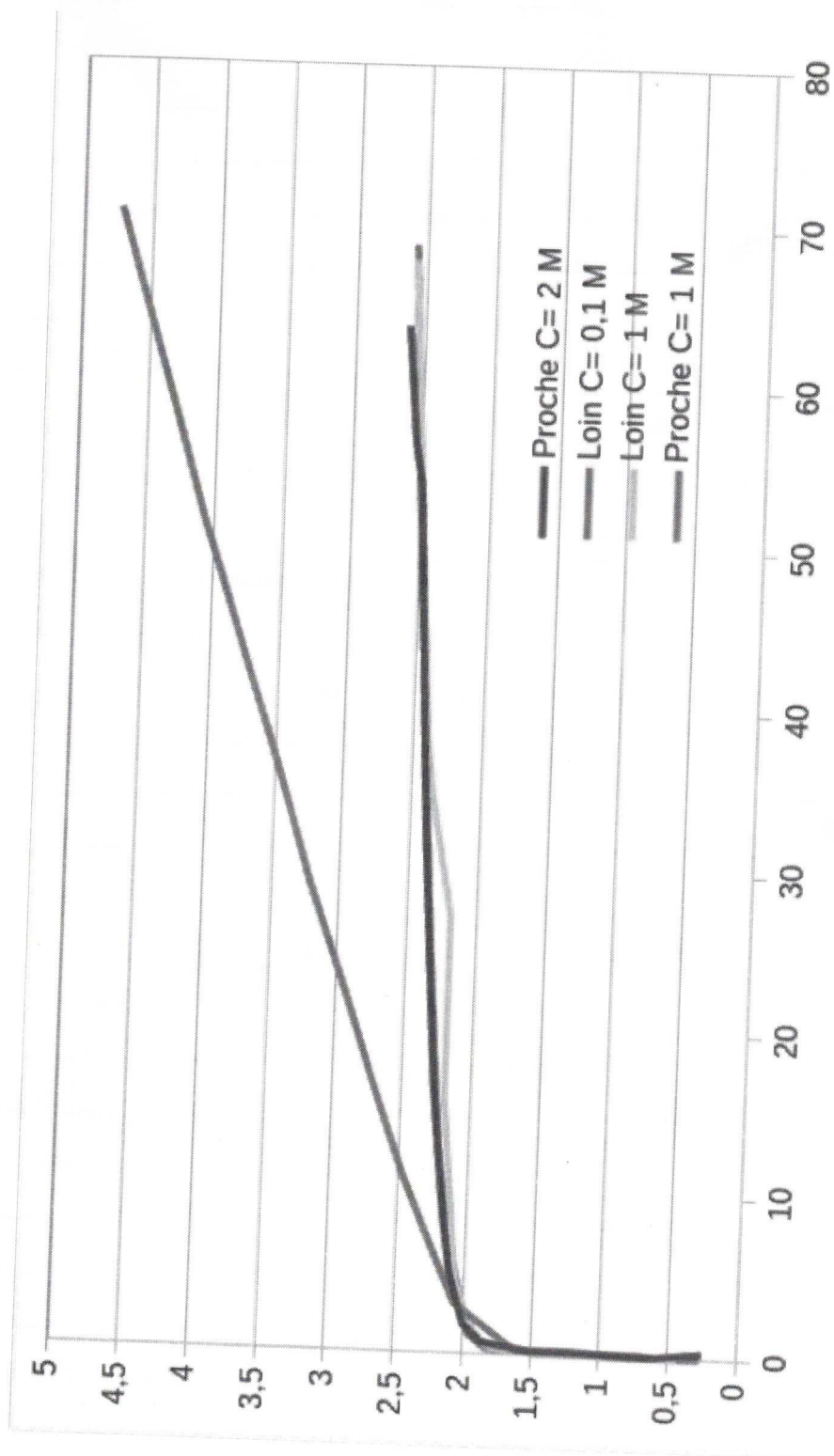
Faire varier :

- la C°
- la distance entre électrodes

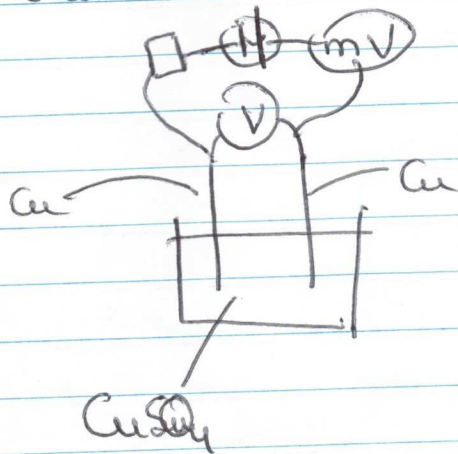
- pente tangente = $R_{int} \text{ solution}$
- intersect^o l'axe x ordonné = $E_{f.e.m}$ ou contre f.e.m car en générateur

- Sur Pt O_2/H_2O couple lent





Electrode à Anode soluble



- Contre $p_{em} = 0$ car Cu/Cu^{2+}

