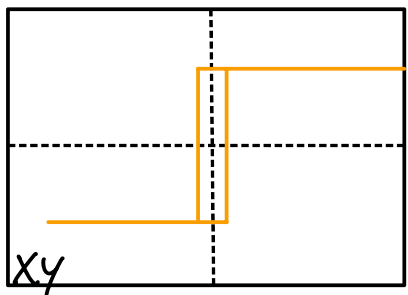
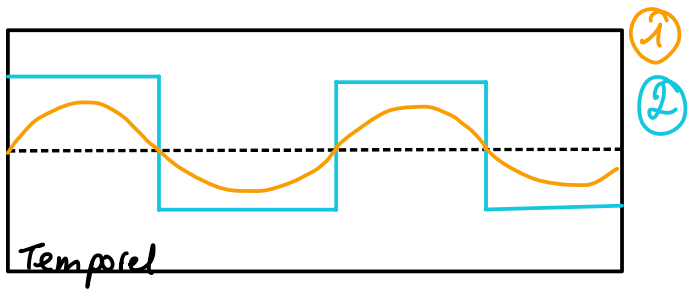
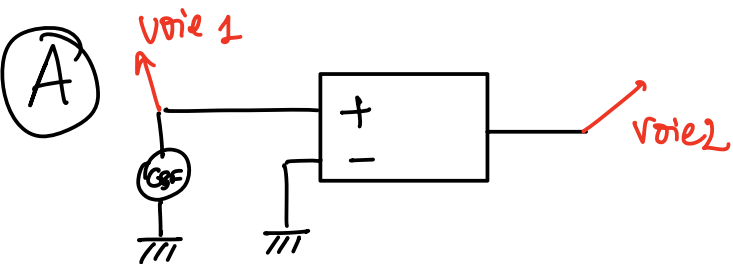
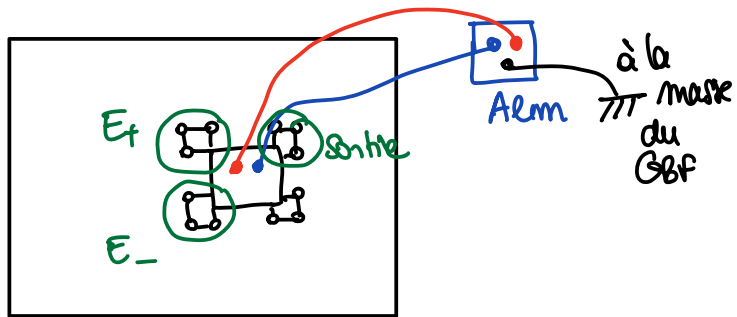
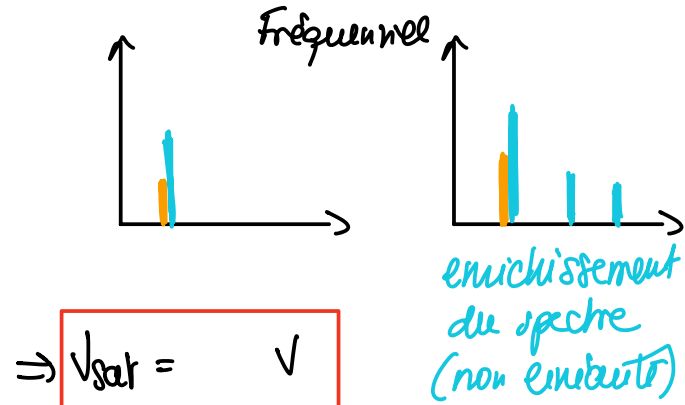
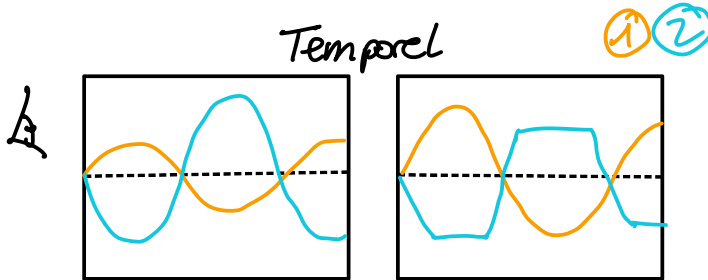


BRANCHEMENTS Au



B Saturation en tension

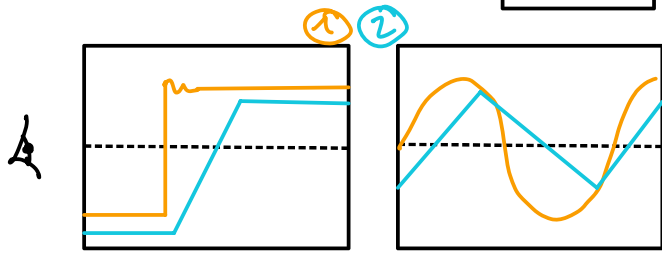
$$\Delta = -\frac{R_2}{R_1} e$$



$$\Rightarrow V_{sat} = V$$

Vitesse de balayage

$$\Delta = e$$

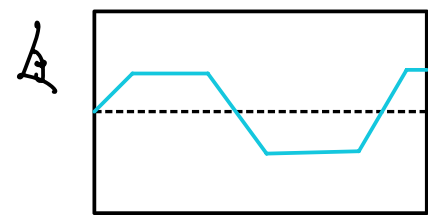


$$\Rightarrow \sigma = \left| \frac{dV_s}{dt} \right|_{max} = V/\mu s$$

Saturation en courant de source

$$i_s = i_- + i_{R_o} = i_{R_o}$$

$$\Rightarrow \Delta = R_o i_s \text{ et } i_s = \frac{\Delta}{R_o}$$



$$\Rightarrow i_{sat} = \begin{cases} + & m A \\ - & m A \end{cases}$$