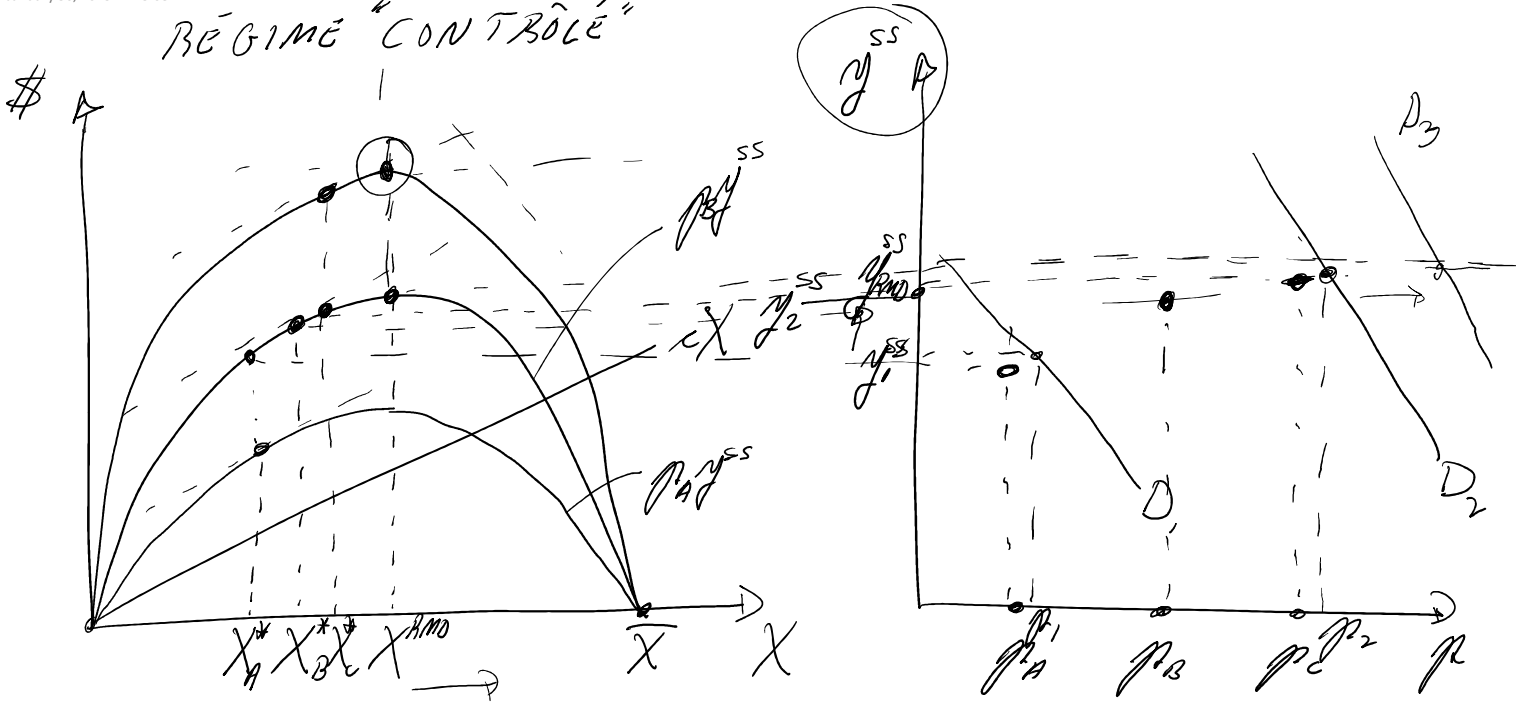


RÉGIME "CONTRÔLÉ"



$$p_C > p_B > p_A$$

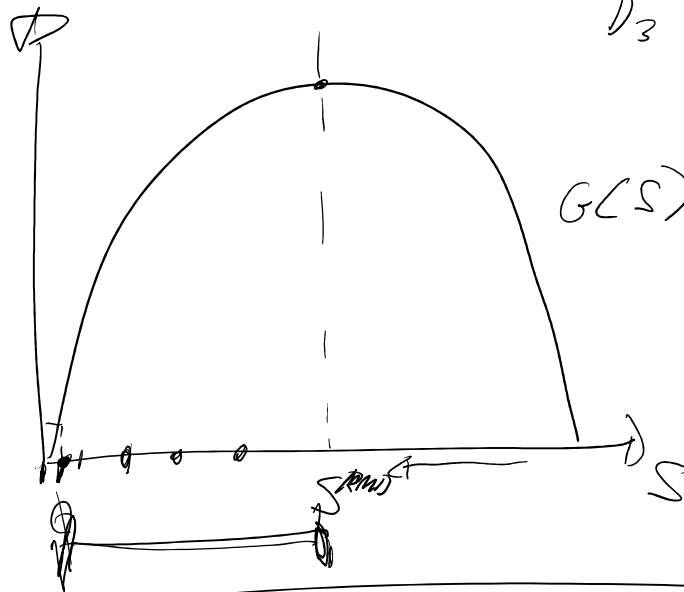
$$p_B = p \Rightarrow p_B y^{SS} = y^{MSO}$$

$$D_1 \rightarrow POP_1 \Rightarrow \frac{y_1^C}{POP_1}$$

$$D_2 \rightarrow POP_2 \Rightarrow \frac{y_2^{SS}}{POP_2}$$

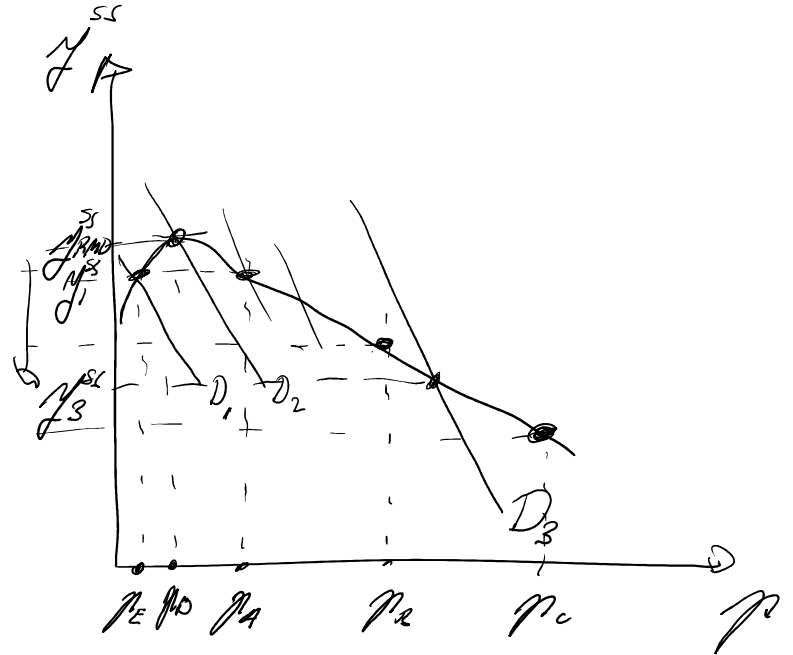
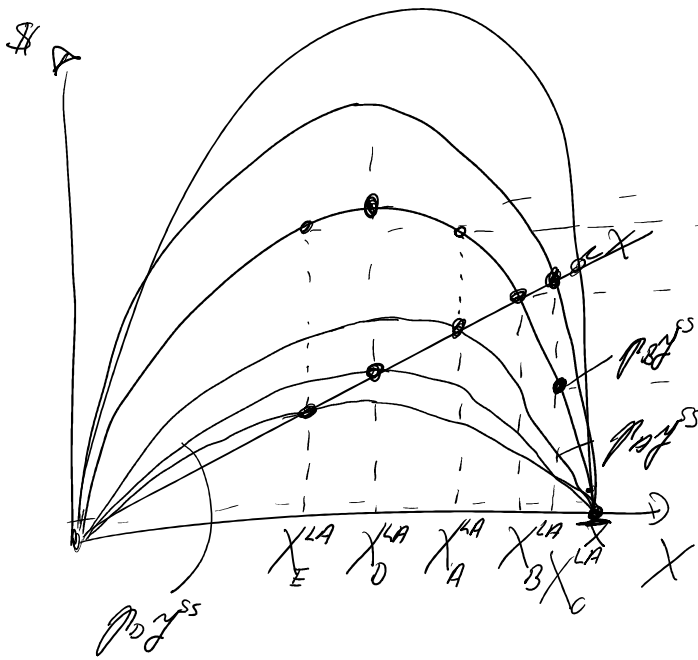
$$\begin{matrix} 100M & 10M & 1M \\ POP_3 & > POP_2 & > POP_1 \end{matrix}$$

$$D_3 \rightarrow POP_3 \Rightarrow \frac{y_3^{SS}}{POP_3}$$



ACCÈS LIBRE

# ACCÈS LIBRE



$$P_C > P_B > P_A$$

$$P_B = 1 \Rightarrow P_B Y^{SS} = Y^{SS}$$

$$P_E < P_D < P_A$$

Im.  
 $D_1 \rightarrow POP_1 \rightarrow \frac{Y_1^{SS}}{POP_1}$

$$D_2 \rightarrow POP_2 \rightarrow \frac{Y_2^{SS}}{POP_2} \leftarrow$$

$$D_3 \rightarrow POP_3 \rightarrow \frac{Y_3^{SS}}{POP_3} \leftarrow$$

$$POP_3 > POP_2 > POP_1$$

