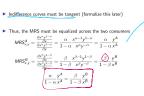


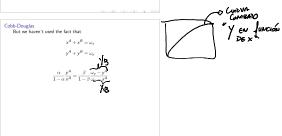
Cobb-Douglas

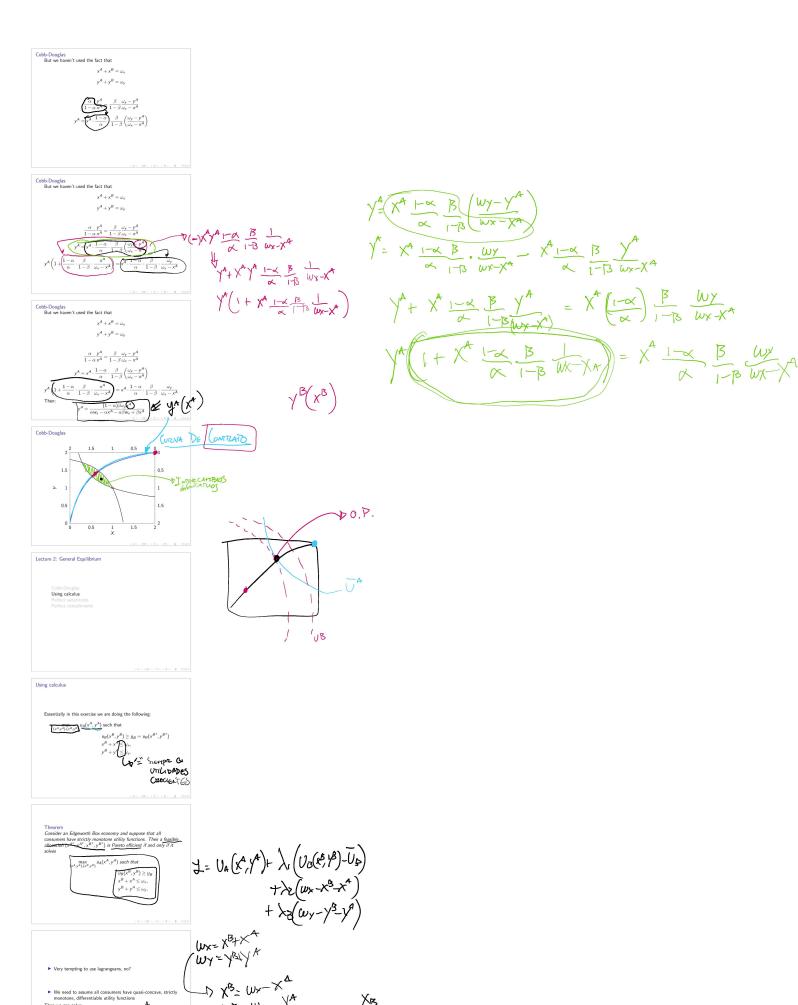
A Voluntatzios

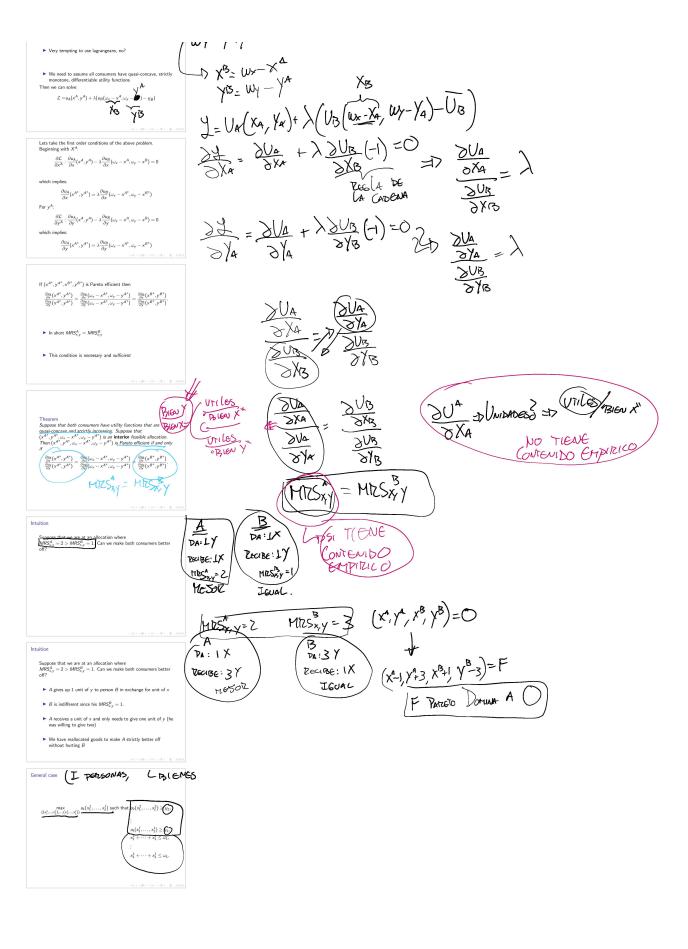


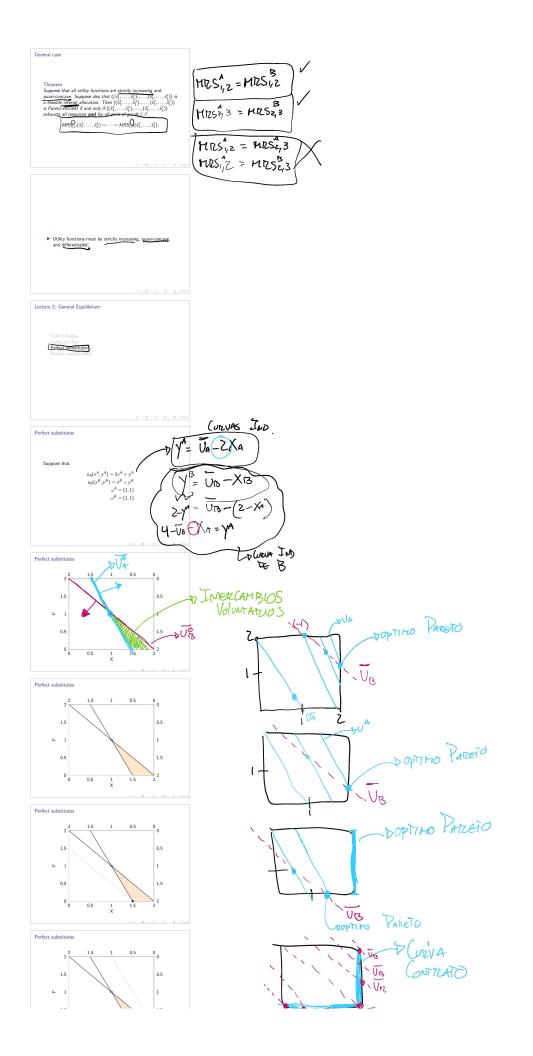
 $U^{A} = \chi^{A} \chi^{1-\alpha}$   $V^{A} = \frac{\lambda U^{A} / \lambda}{\lambda U^{A} / \lambda} = \frac{\lambda \chi^{A-1} / \lambda^{1-\alpha}}{\lambda U^{A} / \lambda} = \frac{\lambda \chi^$ 

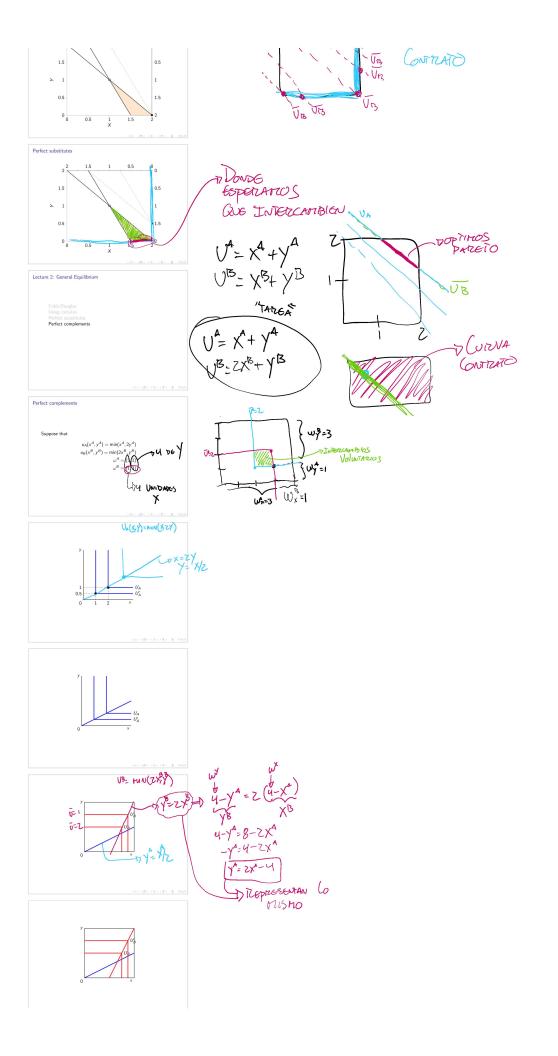


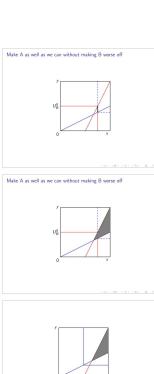


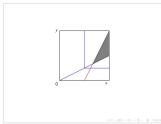


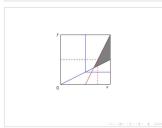


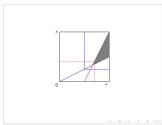


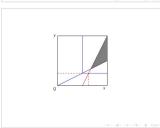


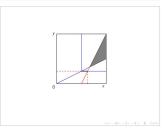


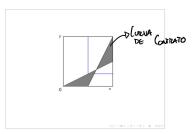


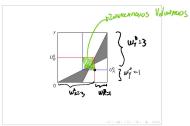




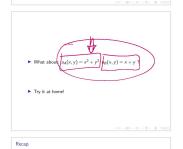












▶ We expect all exchanges to happen on the contract cur

► We expect all **voluntary** exchanges to be in the orange dis

Can we say more? Not without prices

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