

































Optimization  

$$\frac{\partial H}{\partial \tau_A} = \mu \tau_A P_{oA}^2 - \lambda R_1^A = 0$$

$$\frac{\partial H}{\partial \tau_B} = \mu \tau_B P_{oB}^2 - \lambda R_1^B = 0$$

$$\mu \tau_A P_{oA}^2 = \lambda R_1^A$$

$$\mu \tau_B P_{oB}^2 = \lambda R_1^B$$
Taxes and Efficiency Losses- A









