Y = Kx (I.E) -a $\alpha < 1$ Cobb - Douglas production function X = Ka. Fl-a. Fl-a. F-1 7 - Kaol-a. Fl-a $\frac{y}{L} = \left(\frac{K}{L}\right)^{\alpha} \cdot E^{1-\alpha}$ K form $\frac{1}{K} = \left(\frac{K}{K} \cdot \frac{\lambda}{\lambda}\right)^{\alpha} \cdot E^{1-\alpha}$ X=(K.Y) d. Flox Y-(K)x.(Y)x.E/-x