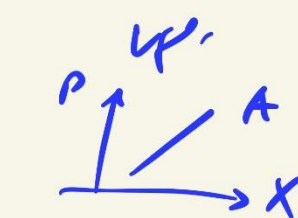
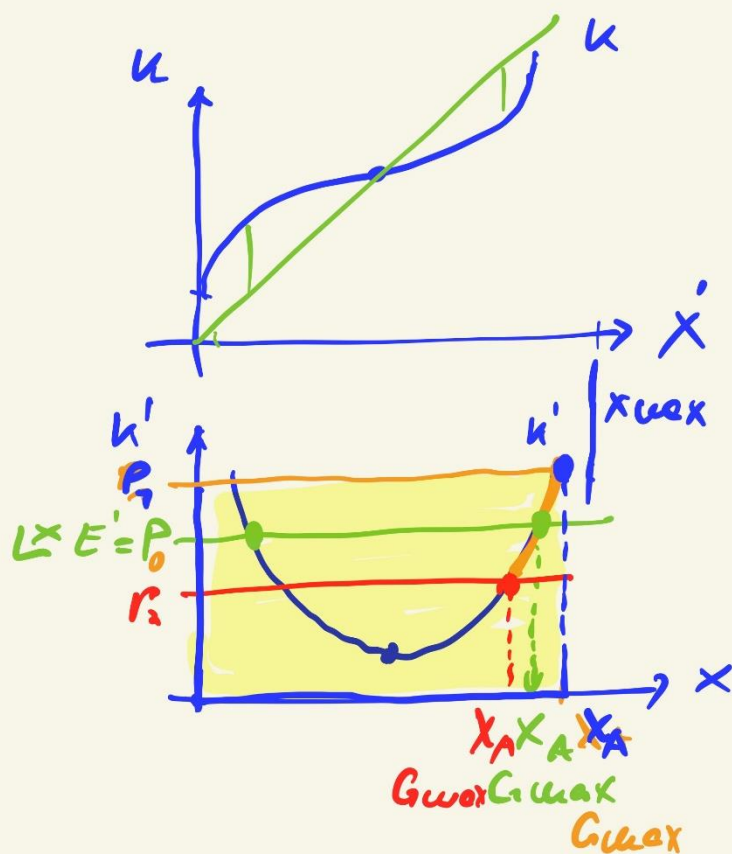
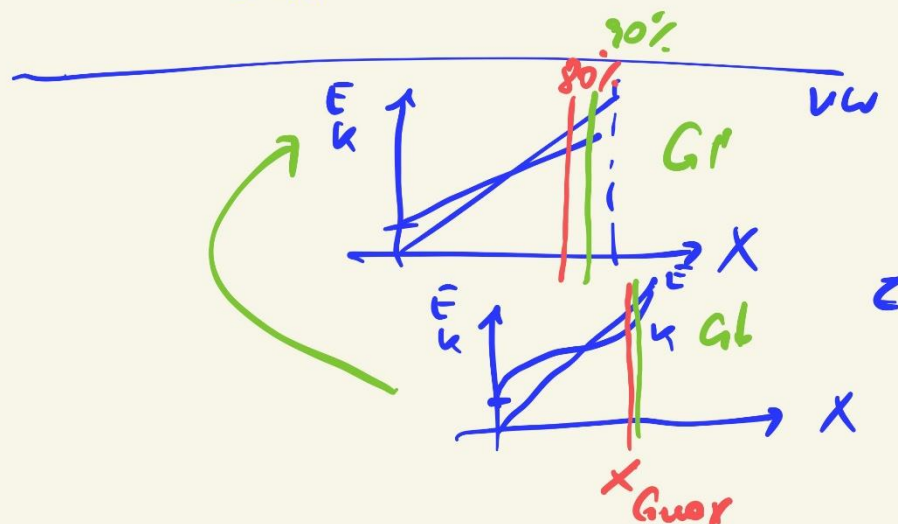


FW 1 100 000 \$K,
2 + 10 000 \$K,
3 + 10 000 \$K

$K < E$ ☺
 $\Delta K < \Delta E$
 $\Delta K = \Delta E$ ☺☺

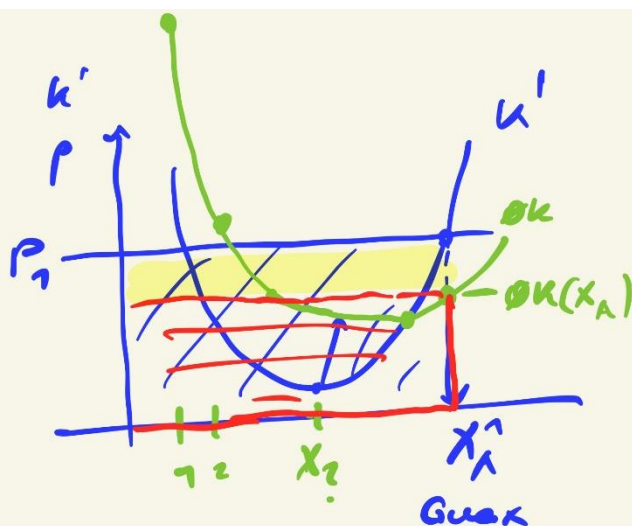
$P \uparrow \quad X_{\max} \uparrow$



indiv.
A-Fkt.

unter $G_{\max}$

$$E = P_1 \cdot X_A$$



$$\boxed{U = p_2 \cdot x_A}$$

$$x_A \mid K(x_A) = x_A' \cdot ?$$

$$a = \frac{K}{x_A}$$

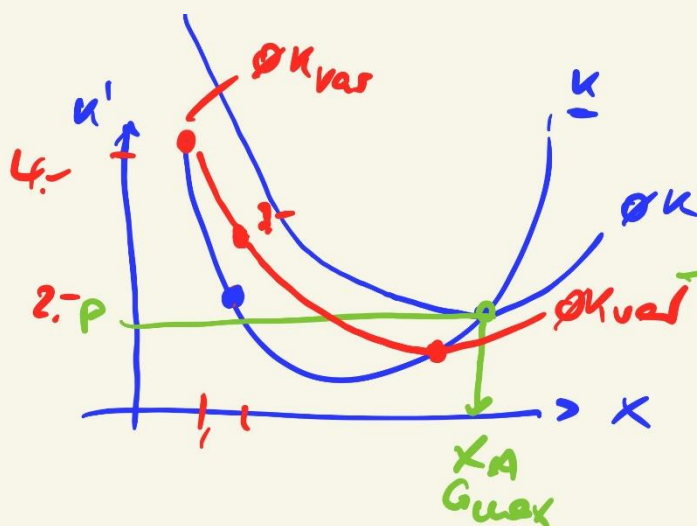
$$x_A' \cdot \partial K = K$$

$$\bar{E} = X \cdot P$$

$$K = X \cdot \partial K$$

$$\rightarrow \partial K = \frac{K}{X}$$

$$\boxed{K}$$



$$\rightarrow p = \partial K = k'$$

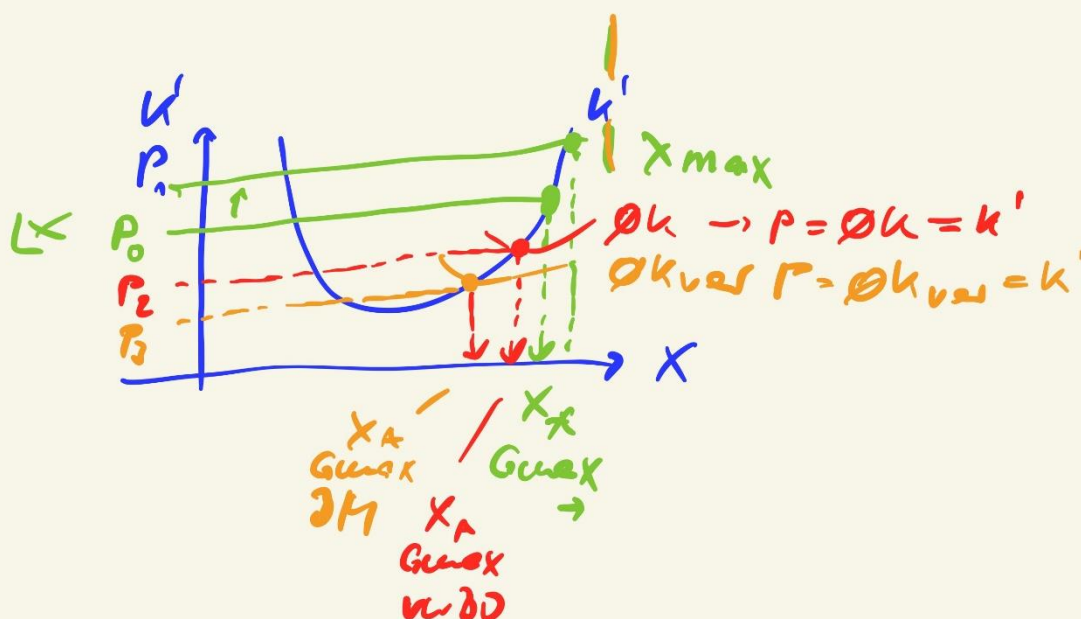
oder
Zehner-
optimaler

Zehner-
maximieren

$$\rightarrow p = \partial K_{var} = k'$$

$$k' = \Delta K \text{ bei } \Delta x = 1$$

$$\partial K_{var} = \frac{\Delta K_{var}}{\Delta x}$$



Konkurrenzbeobachtung

