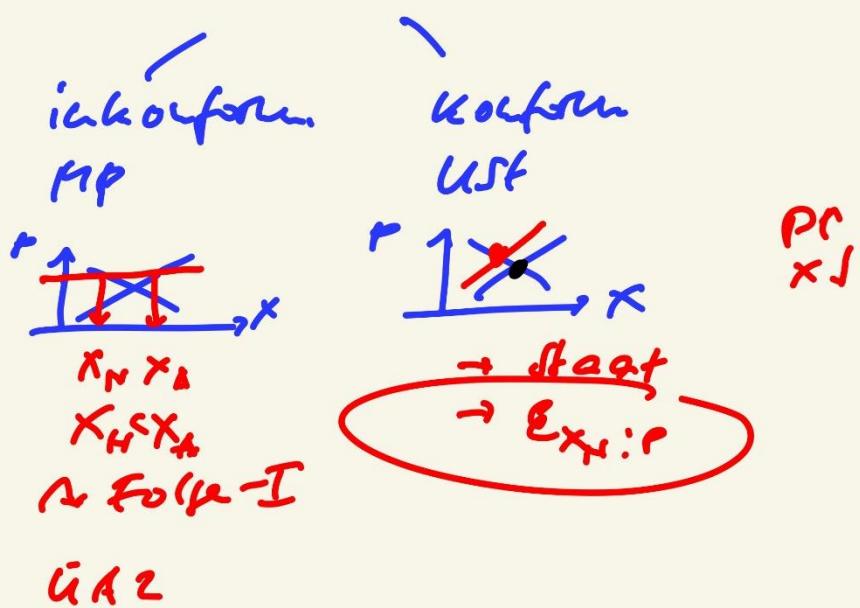
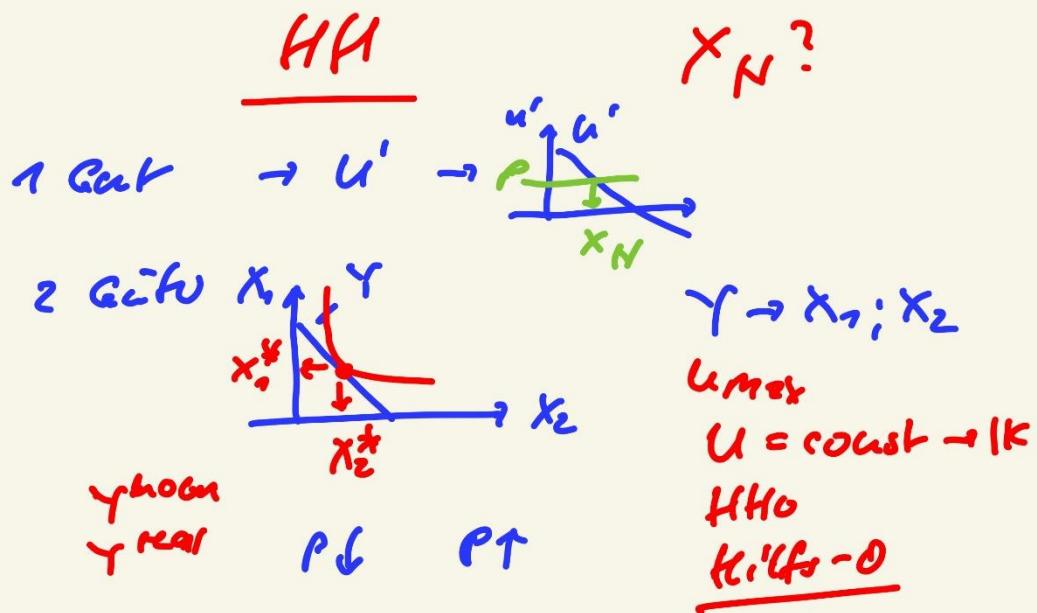


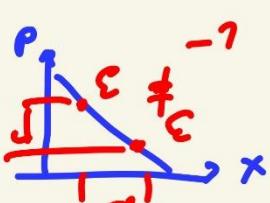
Fazit:
 $\underline{P \leftarrow L} \rightsquigarrow$ Dynamik

- (1) $P \downarrow \times T \quad P \leftarrow$
 $\checkmark \quad \checkmark \quad (\checkmark)$
- (2) $X \uparrow K \downarrow$ (Kostensenkung)
- (3) neue Förd. neue Förd.
 \rightarrow Allokationsf.

Interventionelles





$\epsilon_{x_N; p} = \frac{\Delta x / x_0}{\Delta p / p_0}$ 

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$= \frac{-1}{0 \dots 1 \dots \infty} \quad ||$

$\Delta p \approx 0 \quad \Delta x = x' - x_0$

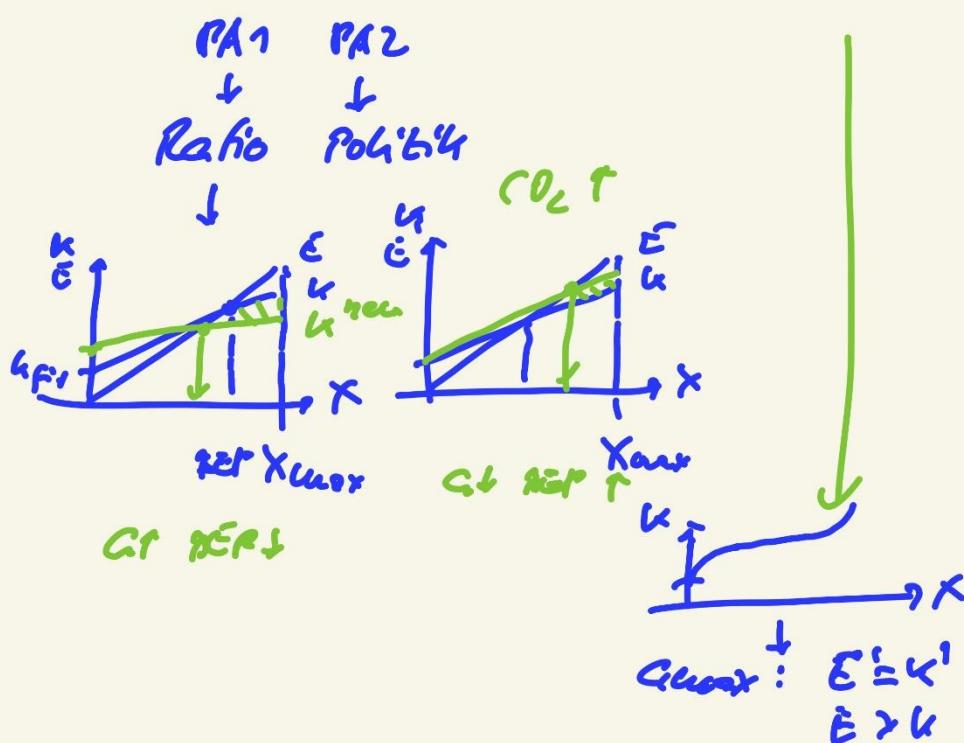
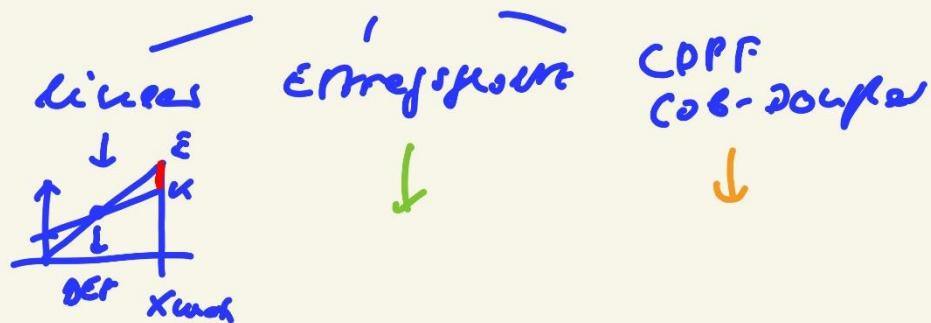
$\epsilon_{x_N; p} = \frac{\Delta x}{\Delta p} \cdot \frac{p_0}{x_0}$

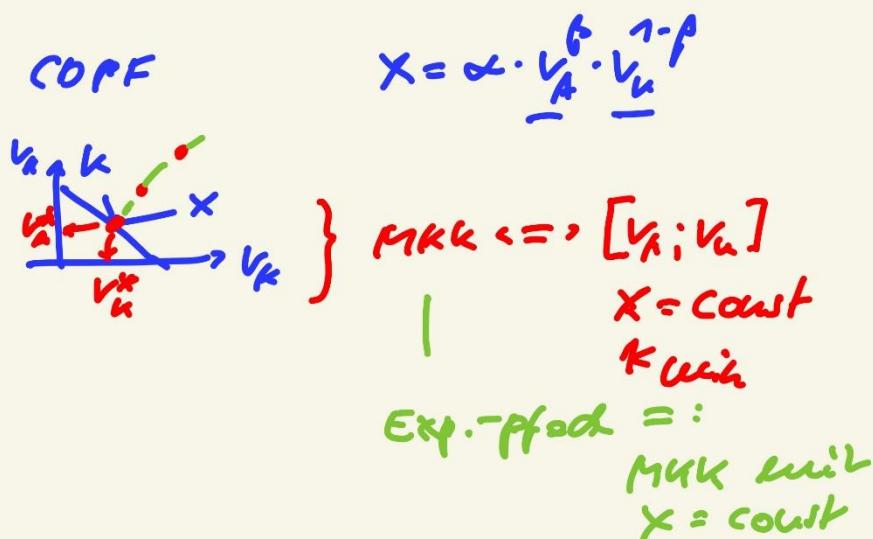
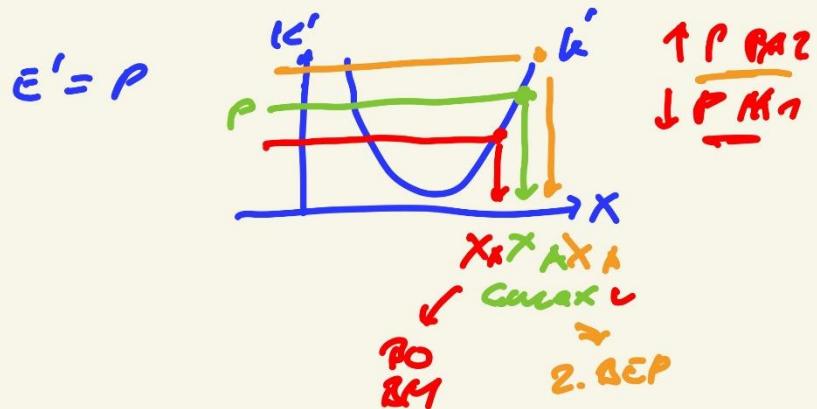
$= x' \cdot \frac{p_0}{x_0}$

A-Analyse

- Prod.-fkt. $O = f(I)$
 $I = f(O)$
 $\xi = \frac{K}{V}$
 $K = F(X)$

$\times K$!
 Ganz





tf $\rightarrow l_A^x \uparrow$

