

U - Theorie

X_A ?

Ziel: $\cdot$ Guax

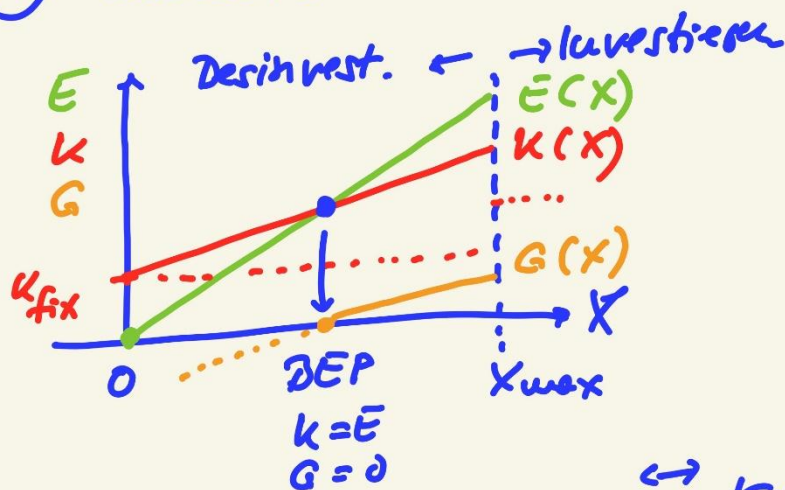
Zerstrückturen: $\cdot$ P_{Gut} | Preis Güter

$\cdot$ X_{max}

$\cdot$ K
variabel fix sprun-
fix

opt. Prod.-plan: Best. X_A so $\rightarrow$
bei f. K und $P \rightarrow$ Guax

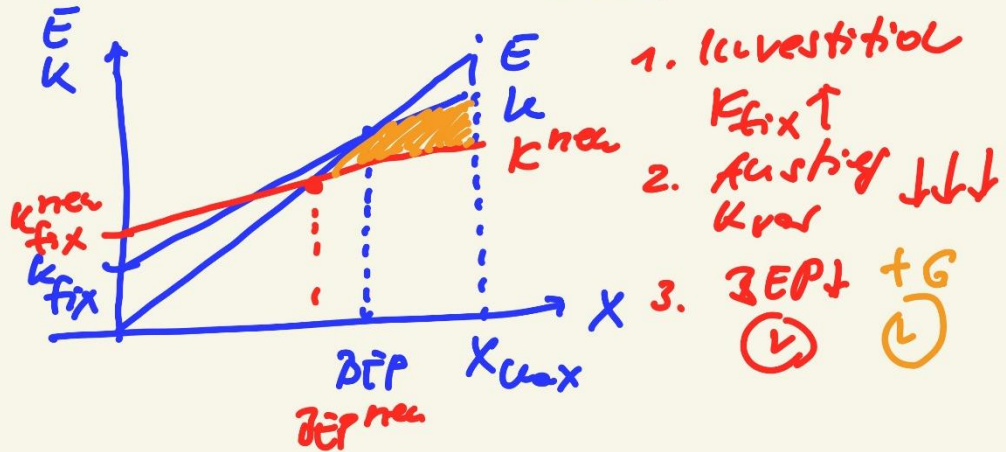
① Lineare Kosten



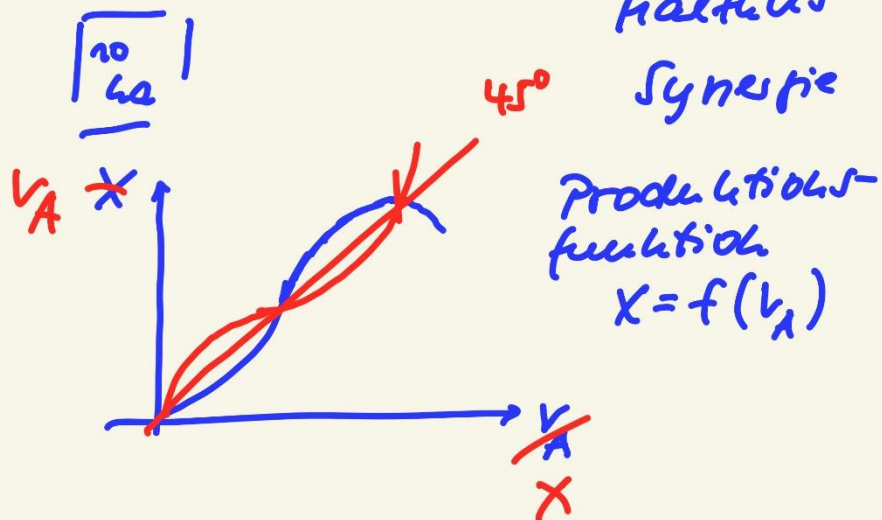
$X_A \rightarrow$ Guax bei X_{max} $\leftrightarrow$ Kap.-ausl. $< 100\%$

a) Störfaktor
b) elast. A

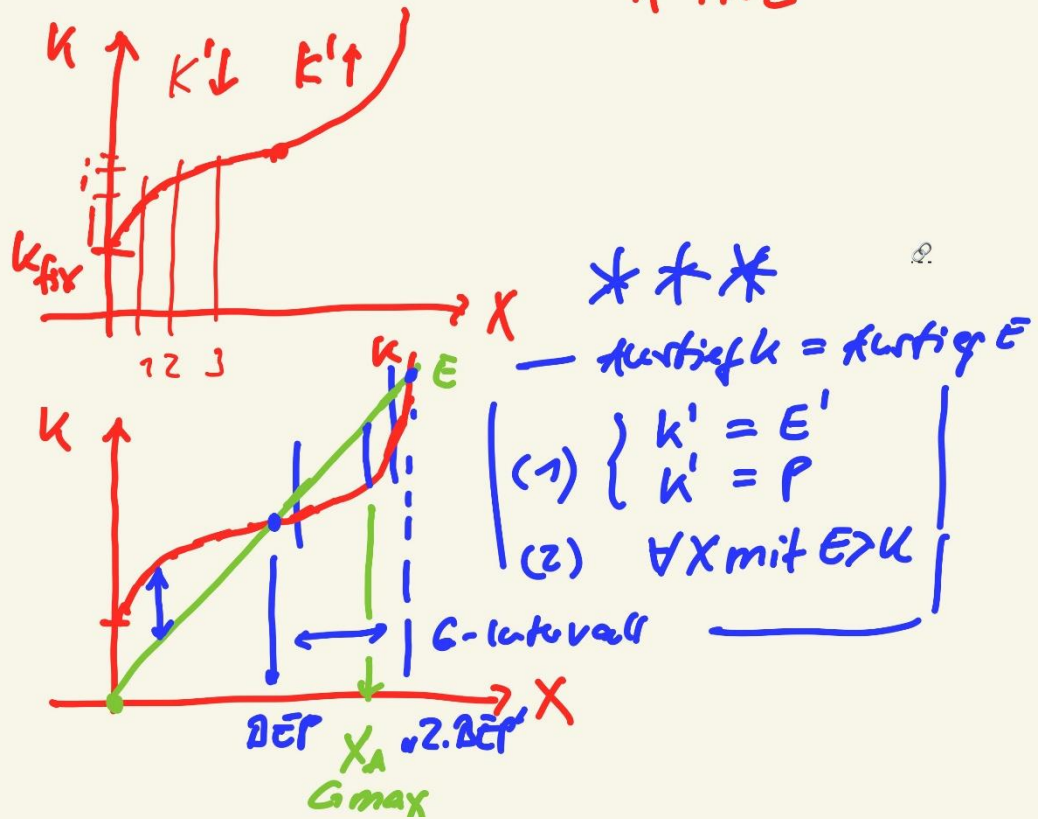
Altklausur: Rationalisierung
 $\rightarrow X_{max} = \text{const}$



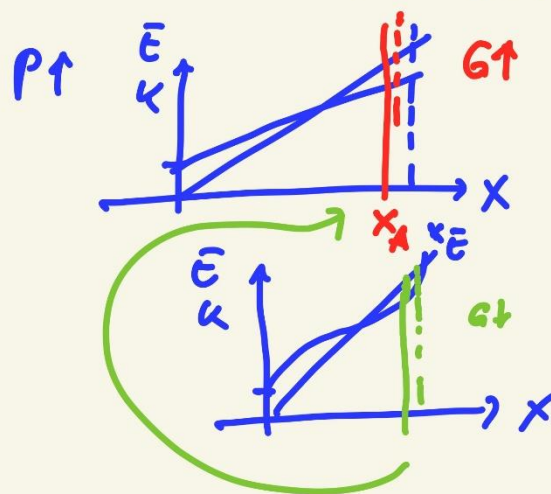
② Ertragskurse K_{Kk} / SKK

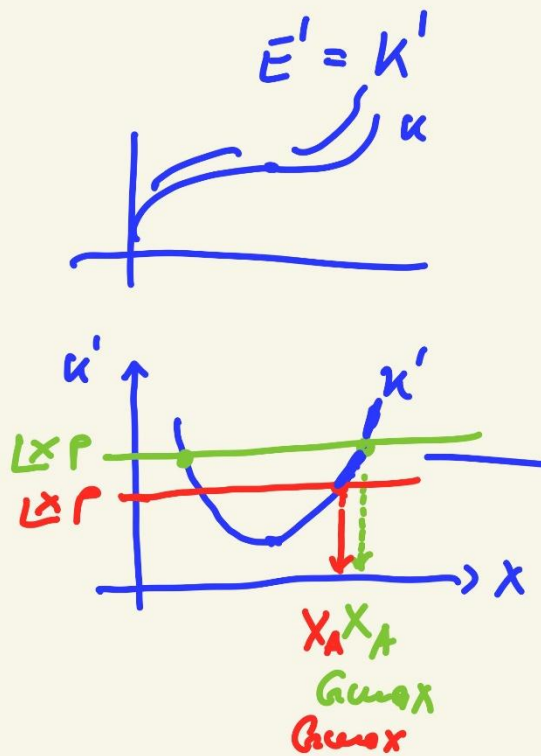


* PA 2



100 000 Stk. $E > K$ $\therefore$
+ 10 000 Stk. $\Delta E > \Delta K$ $\therefore$
+ 10 000 Stk. $\Delta E = \Delta K$ $\therefore \therefore$





$P \downarrow$
 ind. A-Flut.
 Marktgrenzen:
 $P = K' = \emptyset K$
 (ausf. Preisunterfr.
 w. Zehiergrößt.
 $P = K' = \emptyset K$ vor
 Zehiergrößen