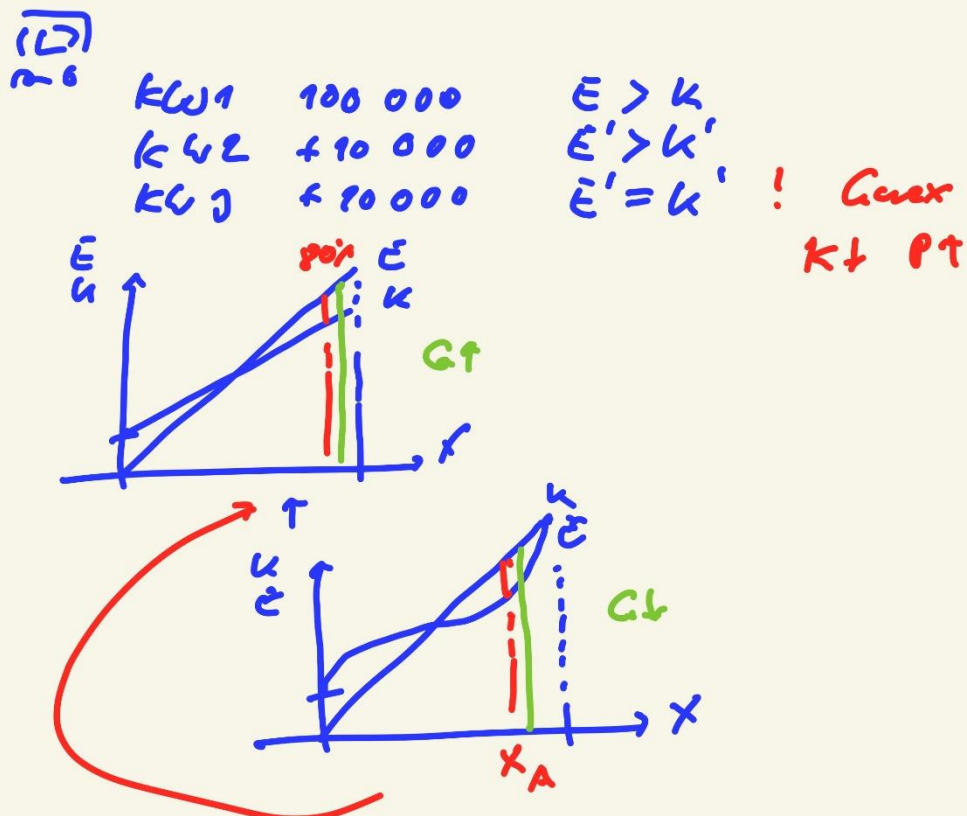
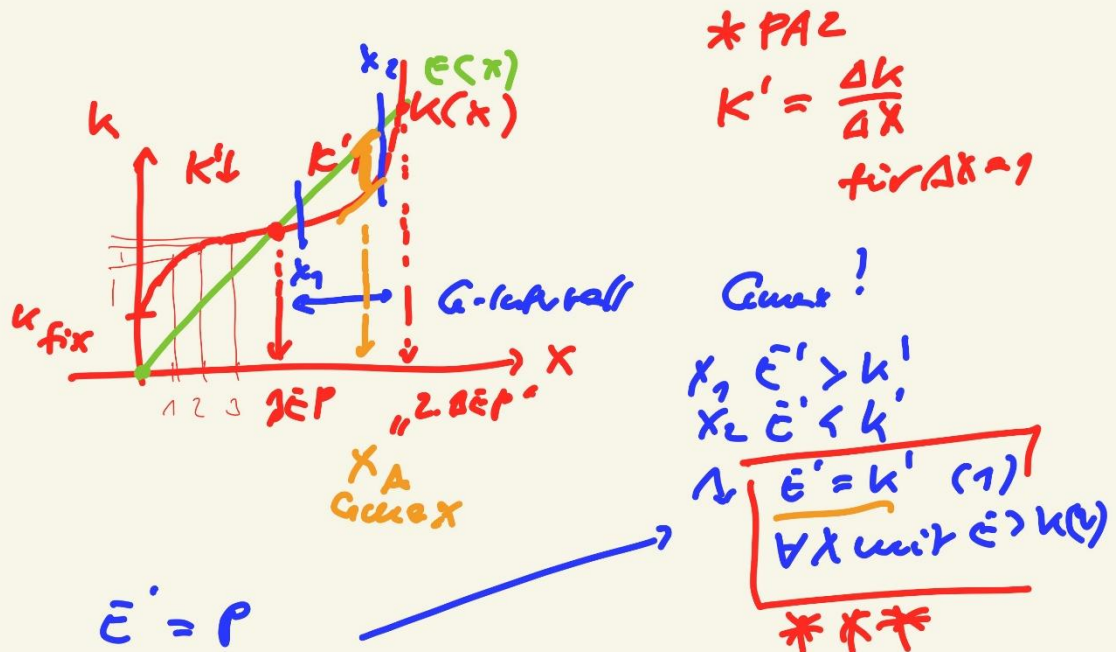
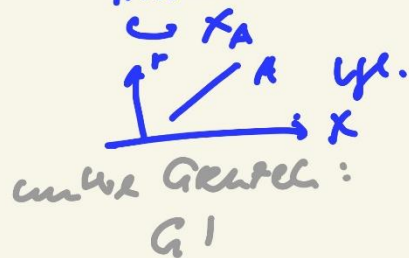
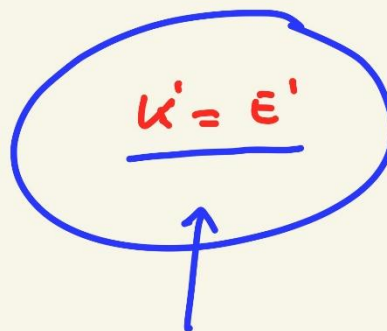
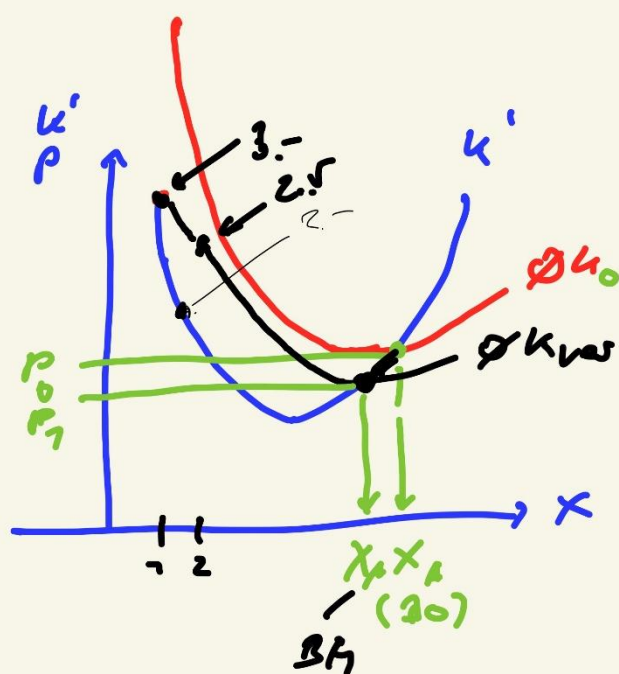
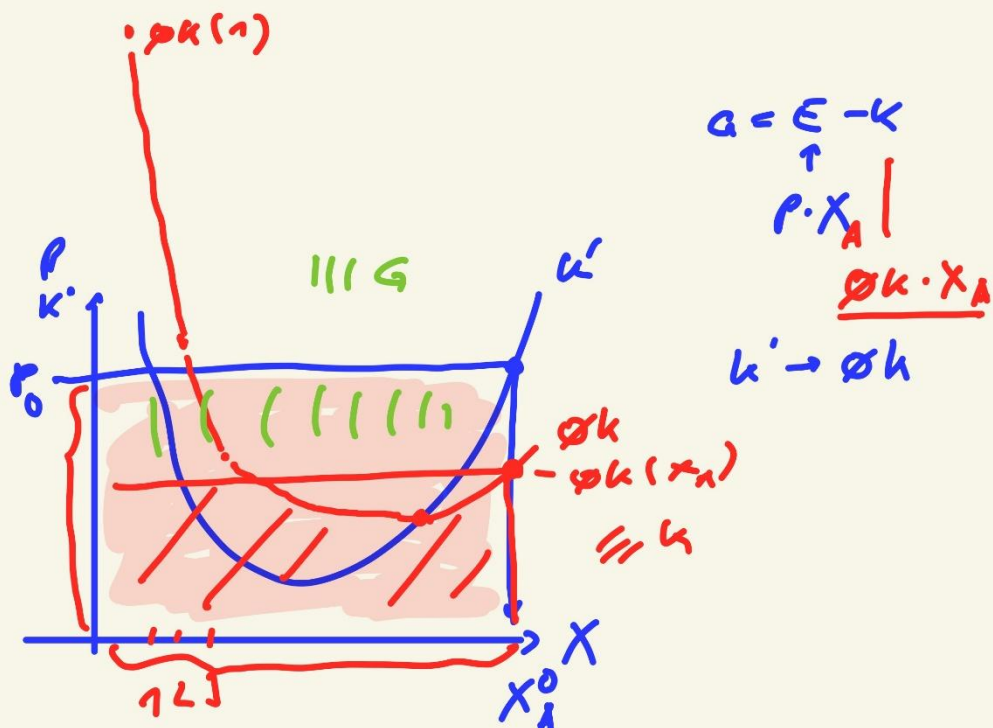
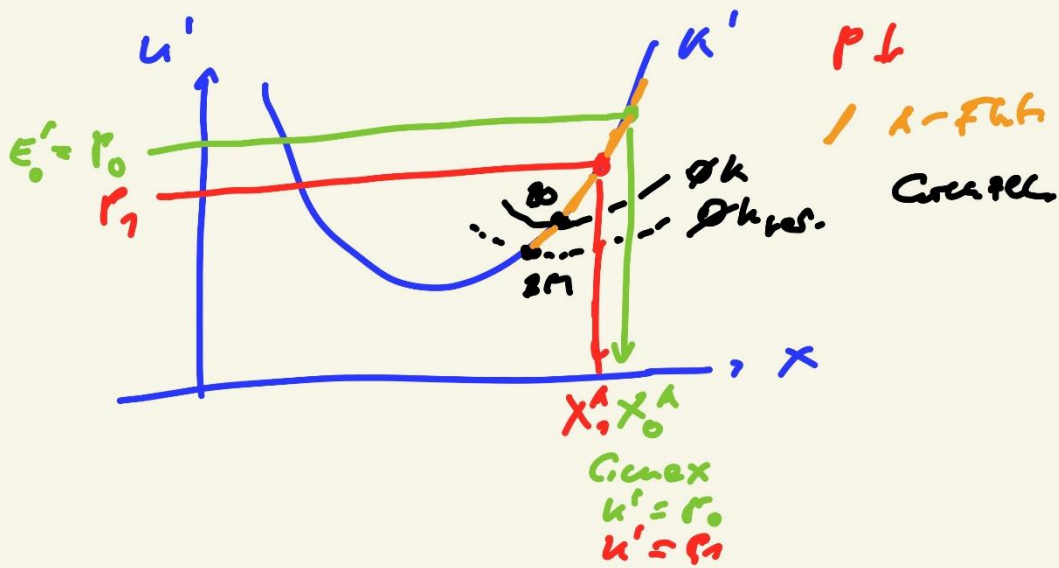


-
- V_A
 I_A
 FVF
 $V_A = f(I_A)$
 I_A
 $n > 1$
 $n = 1$
 $n < 1$
 FVF
 I_A
 V_A





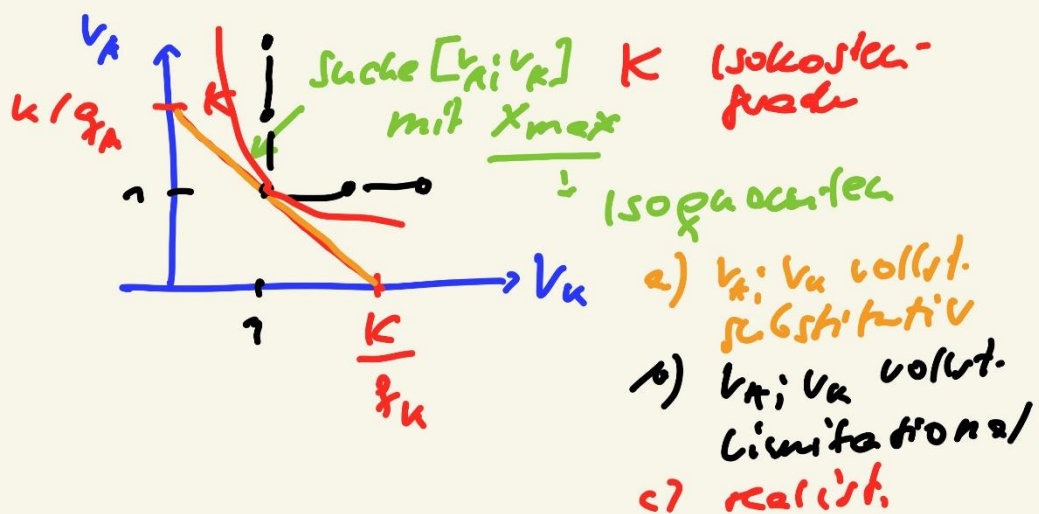


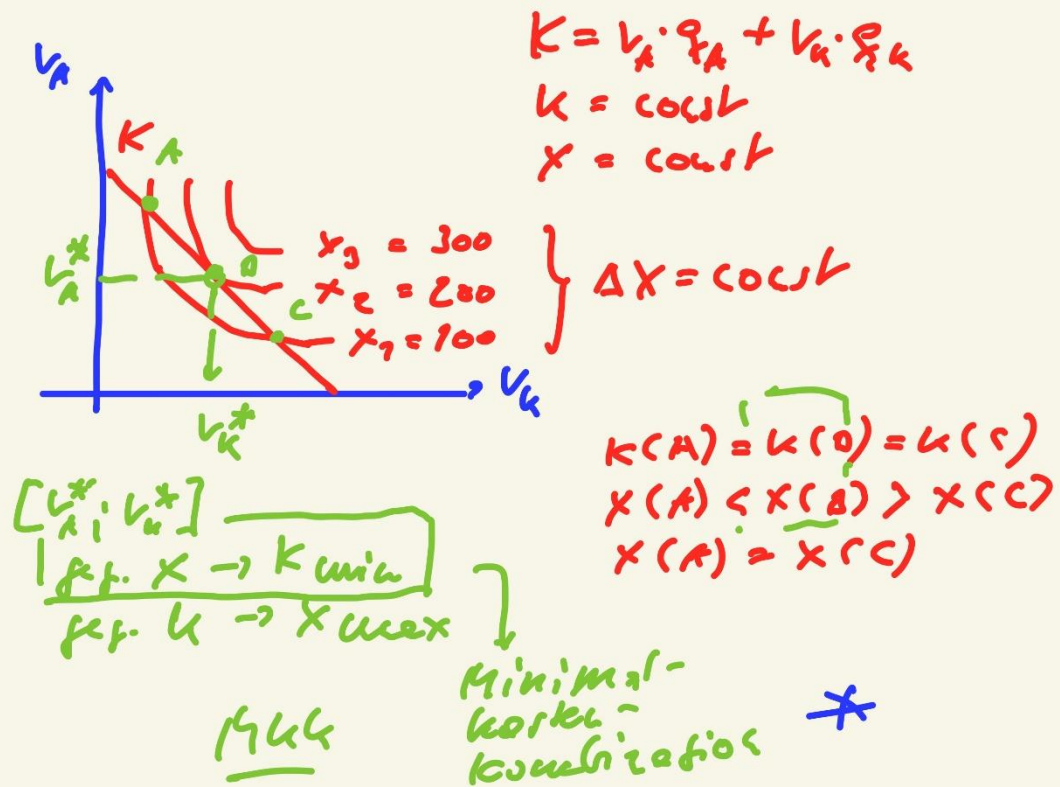


2 variable Produktionsfaktoren

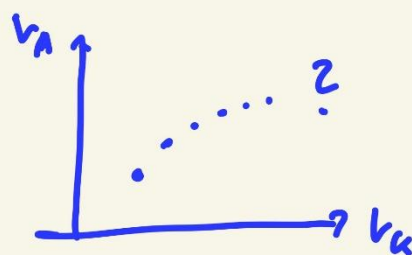
CDPF

$$X = \alpha \cdot V_A^\beta \cdot V_K^{1-\beta} !$$





$X \uparrow$ $\mu_{K1}, -\mu_{K2} \rightarrow \dots$
 Expansionspfade



$\nearrow u = \text{const} \text{ } \dots ?$