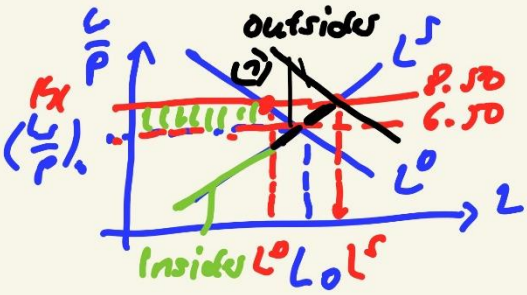
## ML




ML > (L/P)₀ ↗ $L^D < L^S$ (Alo)

↗ Insider ☺ KR ↗ PR

↗ Outsider: Folge-Interv.

(1) Subvention

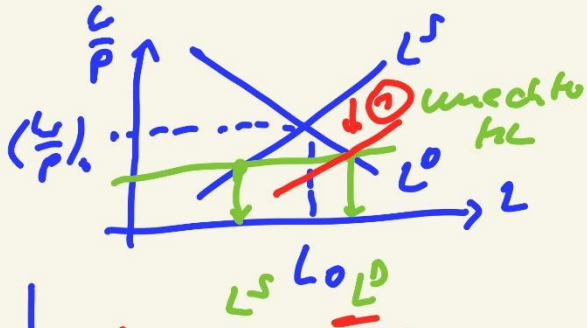
a) Staat

b) Unternehmen

c) Kunde P↑

aber: Produktivität

## ME




↗ $L^S$-Subvention

Steuern

- neg. EST
- Kombi-Lohn
- Aufstocker

⋮

aber: Dauersubvention

USA '70 14% Alo

ME neg EST → 800.-

600.- ↓ 800.-

$Y_c^D$ > 200.-

↓

L↑ → $Y_c^D$↑

↳ L↑ → $Y_c^D$↑

MC ....

~~600.-~~ brutto ~~500~~

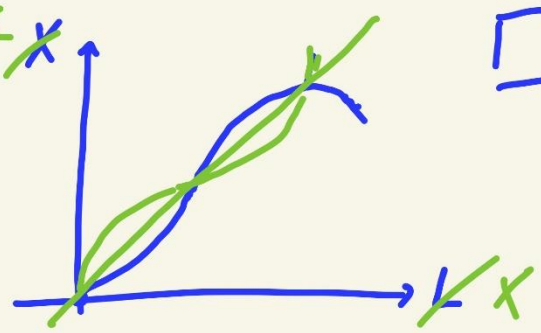
200 + EST

800: netto + ML

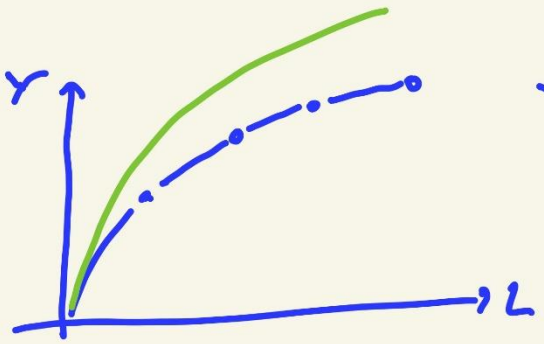
## • Optimale Beschäftigung

↗ Cobb-Douglas-PF $\quad O = f(I)$

↗ KMU




[ Moha
Synergie-E.

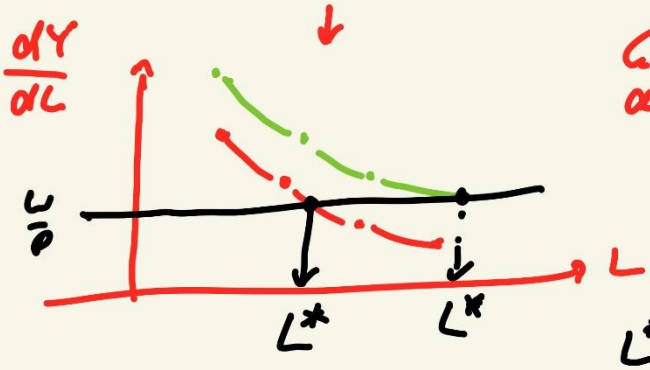



$Y = \alpha \cdot L^{\beta} \cdot K^{1-\beta}$

↑ KI

COPF

↓




Grenzproduktivität d. Arbeit

$L^* \Leftrightarrow \frac{dY}{dL} = \frac{w}{p}$

$L \uparrow \nearrow \frac{w}{p} \downarrow$

$\searrow \frac{dY}{dL} \uparrow$ ?

1821 Ricardo

$tF \rightarrow \frac{dY}{dL}\uparrow \rightarrow \frac{K}{X}\downarrow \rightarrow P\downarrow$

$X = const$

$\downarrow$

$L\downarrow$ ↗ Ludd

(N)

$tF \rightarrow \frac{dY}{dL}\uparrow \rightarrow \frac{K}{X}\downarrow \rightarrow P\downarrow$

Monopol
indirekte Steuern

$\downarrow$

$L\downarrow$




$X\uparrow \rightarrow L\uparrow$

$X = const$

$\downarrow$

$Y^{real}\uparrow$

$\downarrow$

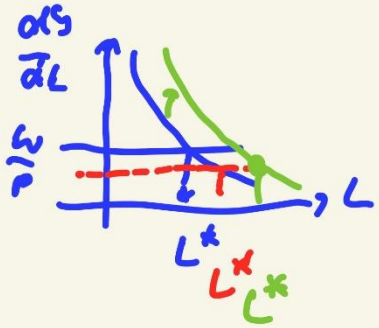
Nachfrage nach
and. Gütern ↑

$\downarrow$

$L\uparrow$

* PA1

Keynes: $P\uparrow \rightarrow Y\uparrow$ und $L\uparrow$




$P\uparrow \rightarrow \frac{w}{p}\downarrow$ Lohnillusion — PA1 *

$w\uparrow$ $P\uparrow\uparrow$

fixiert auf Nominallohn

$\downarrow$

$L\uparrow$

$P\uparrow \rightarrow Y = X \cdot p \curvearrowright P\uparrow \rightarrow Y\uparrow$

$\curvearrowright \frac{dY}{dL}\uparrow$

ADER

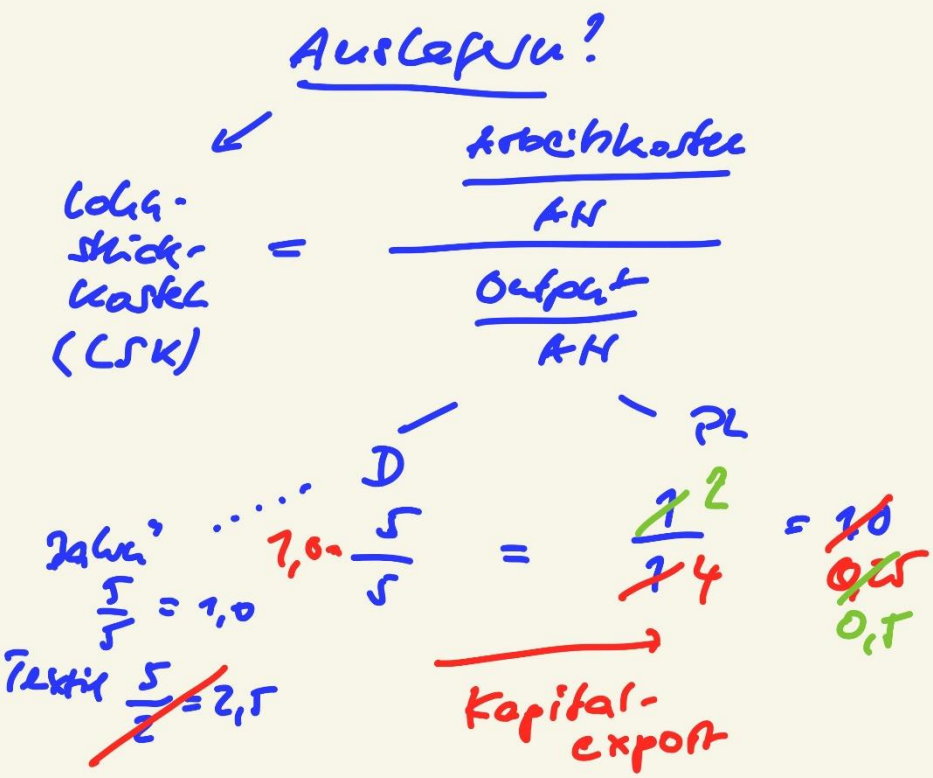
A-Überhang

→ Staat

→ Export

(K)

PA2 *



## Auslagern?

Lohn-stück-kosten (LSK) $= \dfrac{\dfrac{\text{Arbeitskosten}}{\text{AN}}}{\dfrac{\text{Output}}{\text{AN}}}$

D: $1{,}0 = \dfrac{5}{5}$ = PL: $\dfrac{\cancel{1}\,2}{\cancel{1}\,4} = \cancel{1{,}0}$ $\cancel{0{,}25}$ $0{,}5$

Zahn: $\frac{5}{5} = 1{,}0$

Textil $\cancel{\frac{5}{2} = 2{,}5}$

Kapital-export

* PA2

## Sicherung Beschr. am Standort D

$\dfrac{\text{Arb.-k}}{\text{Arb.-prod}}$ (LSK)

1) Arb.-prod. ↑ durch Strukturwandel
2) Arb.-kosten ↓ durch LNK ↓
3) Neukomb. der Wertschöpfungsketten
   SCM → Porsche X↑
   → Lego