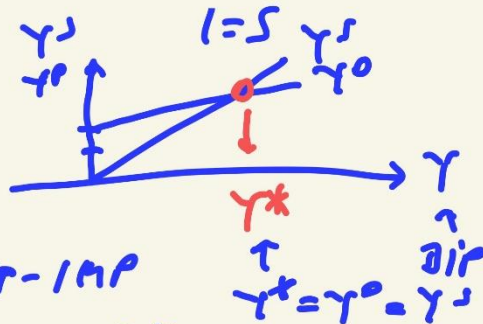


↑ Klausur 2



(1)

$$Y^1 = C + I^b - G + EXP - IMP$$

$$Y^1 = Y_C^0 + Y_I^0 + Y_G^0 + Y_{EXP}^0 - Y_{IMP}^0$$

$$\vdots \quad Y_C^0 + c(1-t)Y \quad \frac{T}{Y} = t$$

$$= 100 + 0,9(1-0,4)Y + 200 + 100 + 300 - 0,04Y$$

$$= 1100 + 0,54Y - 0,04Y$$

$$Y = 1100 + 0,5Y$$

$$Y^* = 2200 \quad \text{bei: } I=S$$

$$I^{\text{brutto}} = \underset{\substack{\uparrow \\ A}}{I^{\text{ersch}} + \underset{\substack{\uparrow \\ \text{Geldkreis} \\ \text{Kredit}}} {I^{\text{netto}}} (+ \Delta V)$$

(2)

1. Struktur

$$200 = 50 + 150 \quad \ddot{\quad} \ddot{\quad}$$

$$200 = 200 + 0 \quad \ddot{\quad} -$$

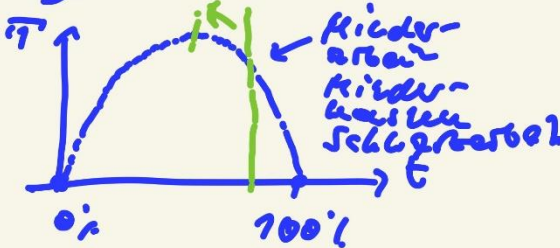
$$200 = 250 - 50 \quad \ddot{\quad} \ddot{\quad}$$

Leber vor
Leber nach

(2) * $t \downarrow \rightarrow Y \uparrow$? $t \uparrow \rightarrow Y \uparrow$?

$t \downarrow \rightarrow Y_{\text{versch}} \uparrow \rightarrow Y_G^p \uparrow \rightarrow Y \uparrow$
 aber: $T \downarrow \rightarrow Y_G^0 \uparrow \rightarrow T \downarrow$

aber:
 (1) Kredit $\uparrow$
 (2) Laffer-Effekt



T
 0% 100%
 t
 $40\% - 4 \text{ Jahre}$

$t \uparrow \rightarrow Y_{\text{versch}} \downarrow \rightarrow Y_G^0 \downarrow \rightarrow Y \downarrow$
 aber: $T \uparrow \rightarrow Y_G^0 \uparrow \rightarrow Y \uparrow$
 aber: $Y_G^0 = Y_I^0 \rightarrow M/A \rightarrow Y \uparrow \uparrow$

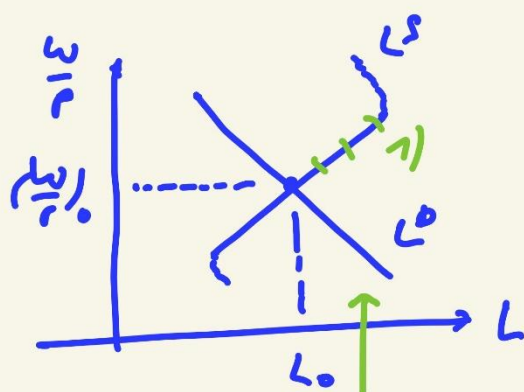
(4) $EXG \rightarrow \underline{NKX}$

$NKX = EXG$
 $EXG = EXI - IMP$
 $= 212$

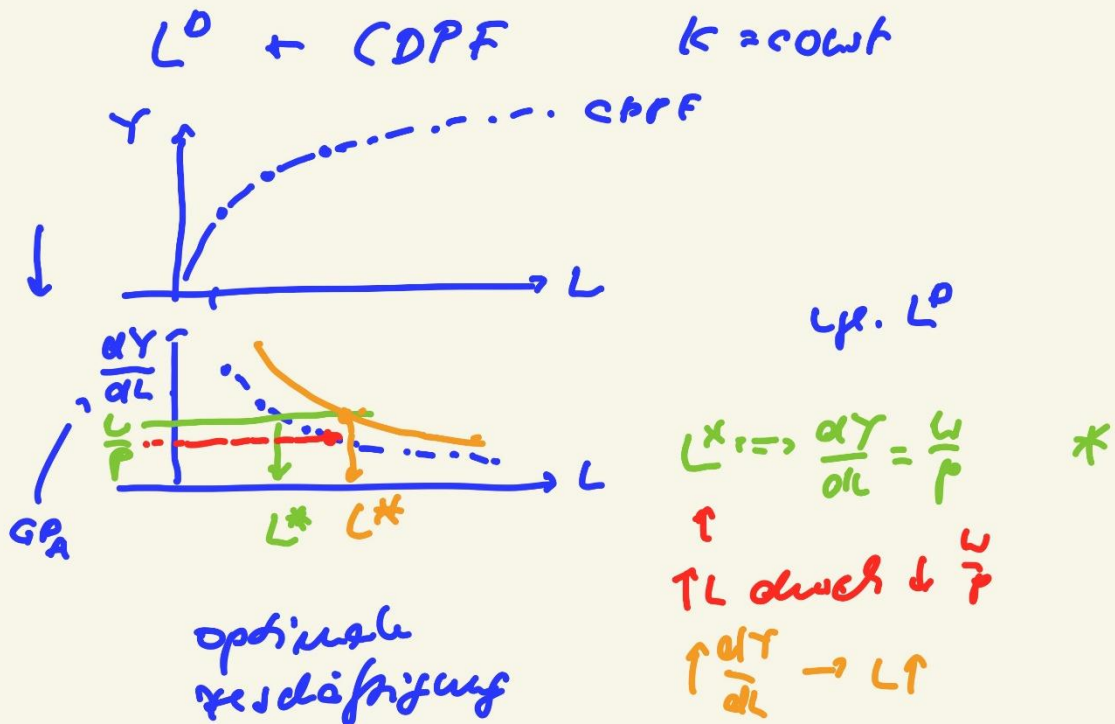
Produktionsfaktor

Arb. -

$\frac{X}{V_A}$	$\frac{X}{L}$	$\frac{X \cdot r}{V_K}$	$\frac{X \cdot p}{L}$
		Investment	



- ← Arb?
- 1) freiwillige Arb
 - 2) konjunkturelle Arb
 - 3) saisonale Arb
 - 4) strukturelle Arb
 - 5) friktionelle Arb
 - 6) Arb durch Lohnsenkung



(1821) Ricardo: Freisetzung

techn. Fo. $\rightarrow \frac{K}{X} \downarrow \rightarrow P \downarrow \wedge \underline{X = \text{const}}$

$\downarrow$

$\frac{\partial Y}{\partial L} \rightarrow L \downarrow$

