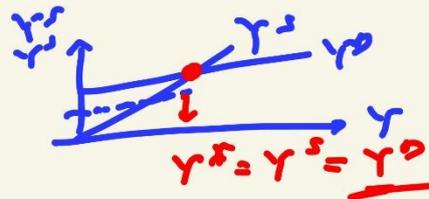


* CIA 2



(1)

$$Y^D = Y_C^D + Y_I^D + Y_G^D + Y_{Exp}^D - T_{Imp}^D$$

$$Y^D = Y_C^D + c \cdot Y + Y_I^D + Y_G^D + Y_{Exp}^D - T_{Imp}^D$$

$$t = \frac{T}{Y} = 0,4 \rightarrow Y^{net} = 0,6 Y$$

$$Y^D = Y_C^D + c(1-t)Y + Y_I^D + Y_G^D + Y_{Exp}^D - 0,04Y$$

$$Y = 100 + 0,9(0,6)Y + 500 + 200 + 300 - 0,04 \cdot Y$$

$$= 0,54Y$$

$$= 1100 + 0,5Y$$

$$0,5Y = 1100$$

$$Y = \underline{\underline{2200}}$$

$$S = I$$

(2)

$$I^G = I^{Echt} + I^{netto} (\neq \Delta V)$$

200	50	150	∴ ∴
200	200	0	∴
200	400	-200	∴

$$I^{netto} > 0$$

(3)

$$EXU = NKX \rightarrow NKX?$$

$$\downarrow$$

$$EXU = EXP - IMP$$

$$= 300 - 88 = \underline{\underline{212}}$$

(4) $t = \frac{T}{Y}$

$Y \uparrow \rightarrow t \downarrow$

- $t \downarrow \rightarrow Y_{\text{verf.}} \uparrow \rightarrow Y^D \uparrow \rightarrow Y \uparrow$
- $T \downarrow \rightarrow Y^D \downarrow \rightarrow Y \downarrow$

aber

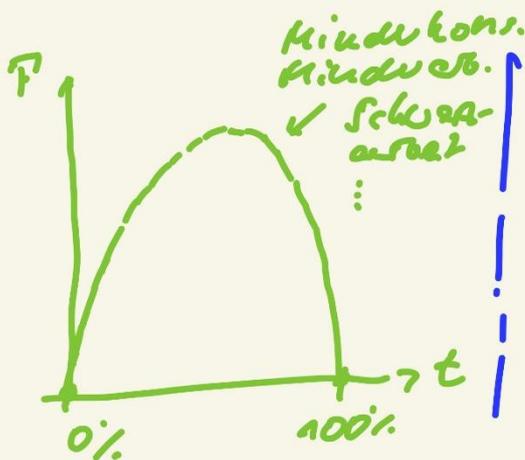
- Kredite $\uparrow \rightarrow Y^D = \text{const.}$
- Selbstfinanzierungseffekt

↳ Leffé

$Y \uparrow \rightarrow t \uparrow$

- $t \uparrow \rightarrow Y_{\text{verf.}} \downarrow \rightarrow Y^D \downarrow \rightarrow Y \downarrow$

- $T \uparrow \rightarrow Y^D \uparrow \rightarrow Y \uparrow$



$t \downarrow \rightarrow T \uparrow$
 $\Delta t \sim 4 \text{ Jahre}$

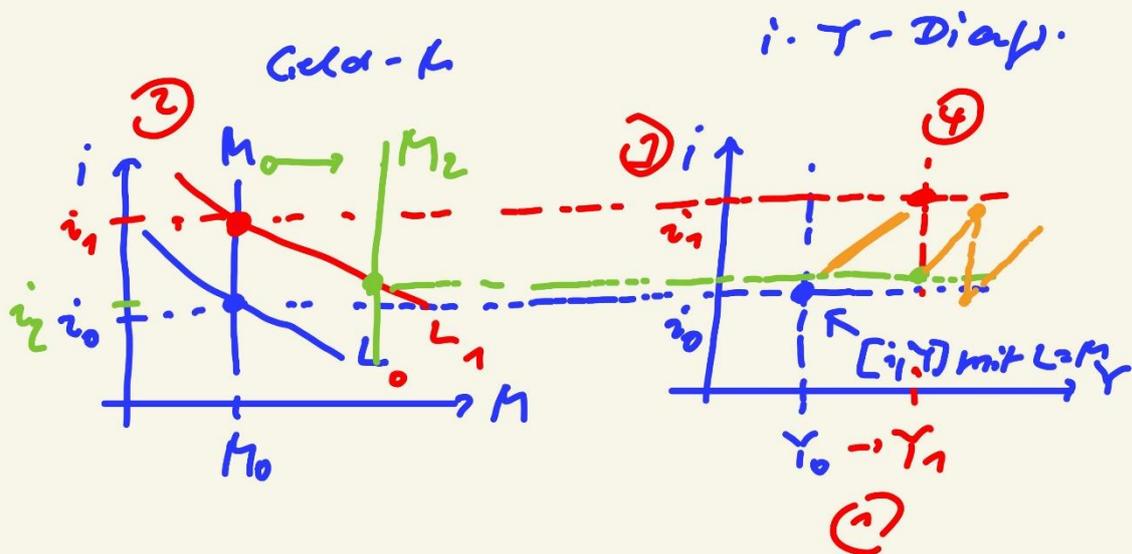
Geldmarkt · GGW

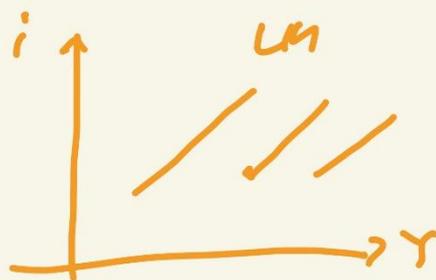
Angebot
 $M; M^S$

- Zentralbank
- Notenpresse
- Kreditmarkt

Nachfrage
 L

- NB → Determinante
- Transaktion (75%)
- Sicherheit (20%)
- Spekulation (5%)
- **Zerhaltung** -





$Y \uparrow \rightarrow L \uparrow$ bei $M = \text{const} \rightarrow i \uparrow$

