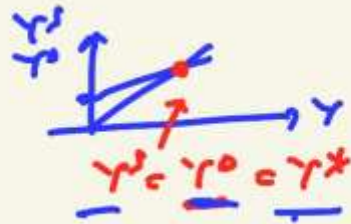


f. CIAZ



①

$$Y^D = Y_c^D + Y_I^D + Y_G^D + Y_{EX}^D - T_{IMP}$$

$$Y_c^D = Y_{Ca} + \kappa \cdot Y \quad t = \frac{T}{Y}$$

$$Y_c^D = Y_{Ca} + (1-t)\kappa Y$$

$$\begin{aligned} 1 Y^D &= Y_{Ca}^D + (1-t)\kappa Y + Y_I^D + Y_G^D + Y_{EX}^D - T_{IMP} \\ &= 100 + (1-0,4)0,8 Y + 200 + 500 + 300 - 0,04 Y \\ &= 1100 + 0,54 Y - 0,04 Y \end{aligned}$$

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

$$Y = 2200 \quad \text{bei } l=5$$

②  $t \downarrow \rightarrow Y^* \uparrow$

$t \downarrow \rightarrow Y_c^D \uparrow \rightarrow Y^* \uparrow$

aber:

$T \downarrow \rightarrow Y_G^D \downarrow \rightarrow Y^* \downarrow$

aber:

- Kredite  $\rightarrow Y_G$
  - Selbstfinanz. ?
- LAFFER



$t \uparrow \rightarrow Y^* \uparrow$

$t \uparrow \rightarrow Y_c^D \downarrow \rightarrow Y^* \downarrow$

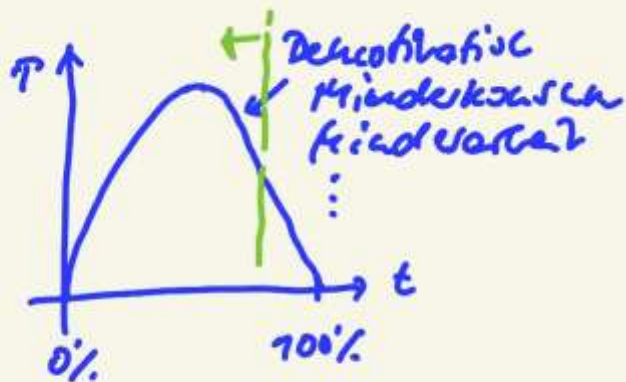
aber:

$T \uparrow \rightarrow Y_G^D \uparrow = Y_I^D$

$\rightarrow Y^* \uparrow$

\* M/A

↑  
I netto



AT bei t

(3) NKK = AB

?

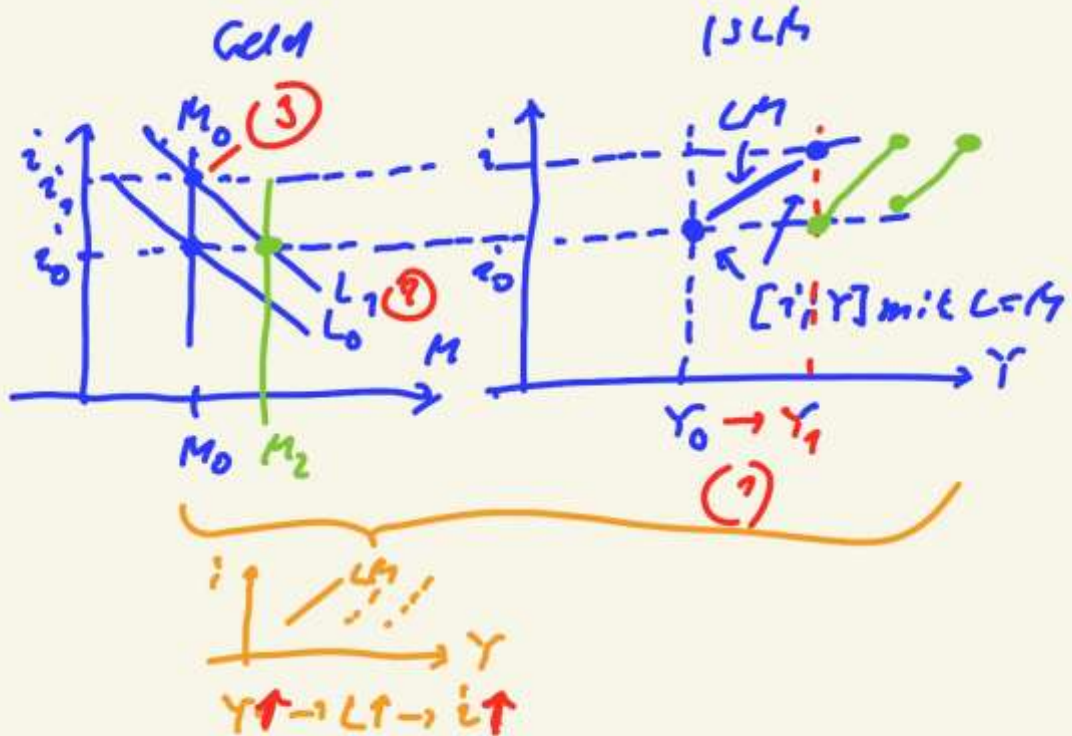
$$\begin{aligned}
 AB &= EKI - IPI \\
 &= 300 - (0,04 \cdot 1200) \\
 &= 300 - 48 \\
 &= 252
 \end{aligned}$$

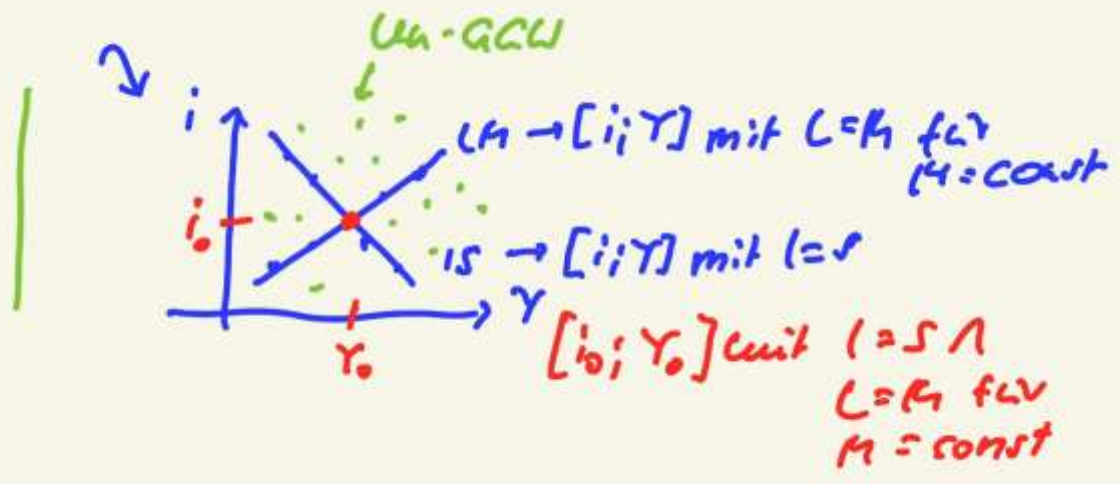
(4) Invest.-struktur

$$\begin{aligned}
 \rightarrow I^{br} &= I^{Ers.} + I^{Ketto} \\
 \frac{200}{50} &= \frac{50}{200} + \frac{150}{150} \quad \text{😊😊}
 \end{aligned}$$

# Geldmarkt

- Angebote** •  $zD$   
 $M^S; M$  unelastisch
- Nachfrage** • Nichtbanken  
 $L$   $\downarrow$   
 Motive
- \* (1) Transaktions (27%)
  - (2) Vorsicht (20%)
  - (3) Spekulation (5%)
  - (4) Realaktive (-)





Prognose:

