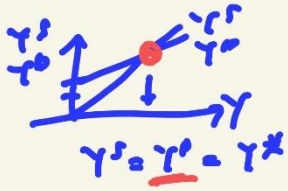
LA 2



(1) $Y = Y_C^D + Y_I^D + Y_G^D + Y_{Exp}^D - Y_{Imp}^D$

$Y_G^D + c(1-t)Y$ ← $t = \frac{T}{Y}$

$1Y = 100 + 0{,}9(1-0{,}4)Y + 200 + 500 + 300 - 0{,}04Y$

$1Y = 1100 + 0{,}54Y - 0{,}04Y$

$1Y = 1100 + 0{,}5Y$

$0{,}5Y = 1100$

$Y = 2200$ $\quad S = I$

(2) Bewertung d. Investitionen

$I^{Brutto} = I^{Einkl.\ Abschreib.} + I^{netto\ Gesamte\ Kredite}$

200 50 + 150

(50 150 − 100)

③ $t\downarrow \rightarrow Y^*\uparrow$

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

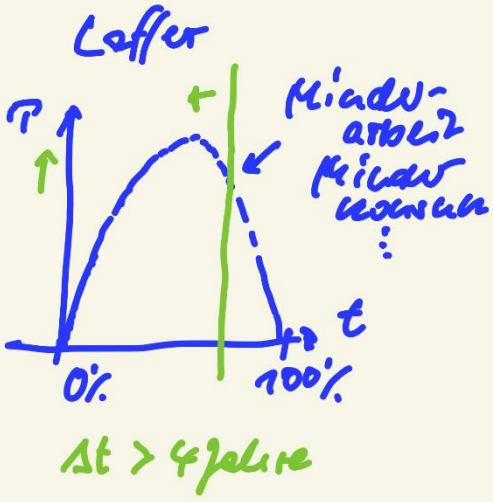
aber:
$t\downarrow \rightarrow T\downarrow \rightarrow Y_G^D\downarrow$
$\rightarrow Y^*\downarrow$

aber:
- Kredite
- Laffer-Kurve

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

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

aber
$t\uparrow \rightarrow T\uparrow$
$Y_G^D \Rightarrow Y_I^D$
100%
↓ Multiplikator (c')
↓ Akzelerator (Y_I^D)
$\searrow Y^*\uparrow$



$\Delta t >$ 4 Jahre

(4) $AB = \frac{NKK}{2}$

$AB = EXP - IMP$

$AB = 300 - 0{,}04 \cdot Y$

$= 212$

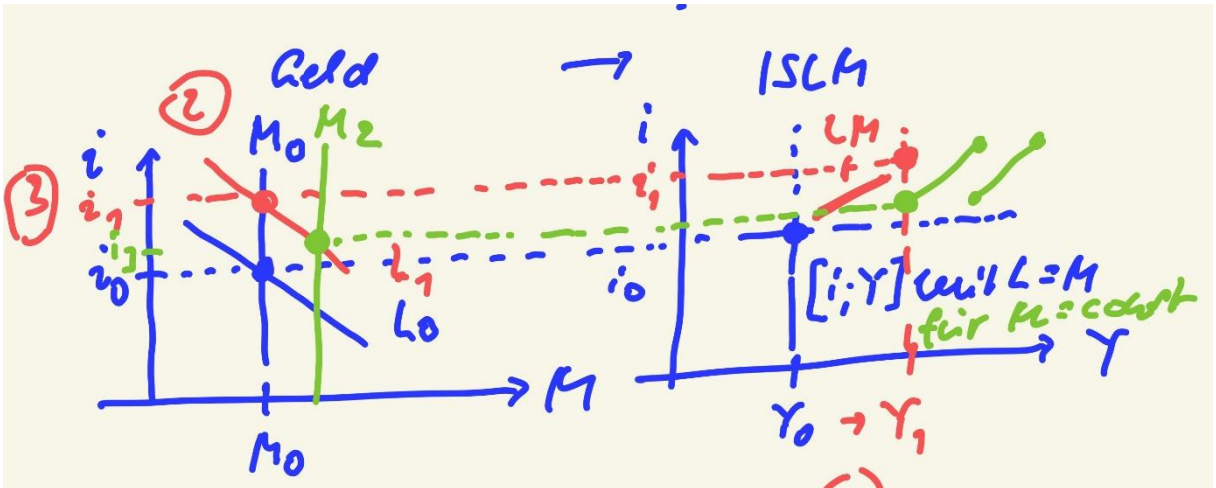
Geldmarkt

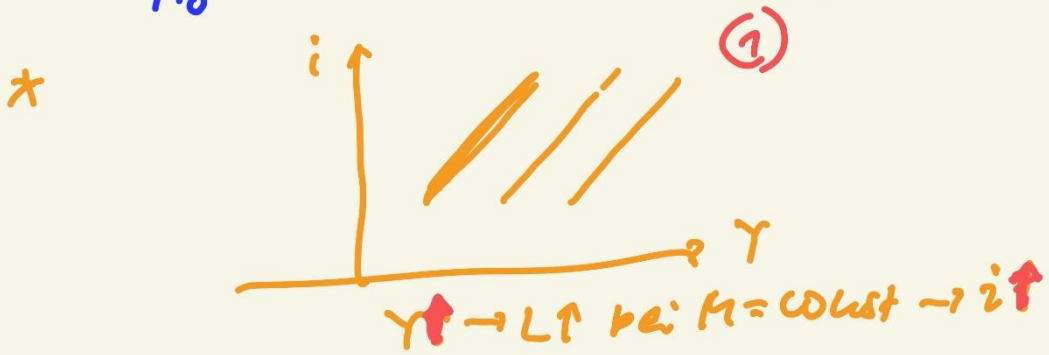
Voraussetzungen:

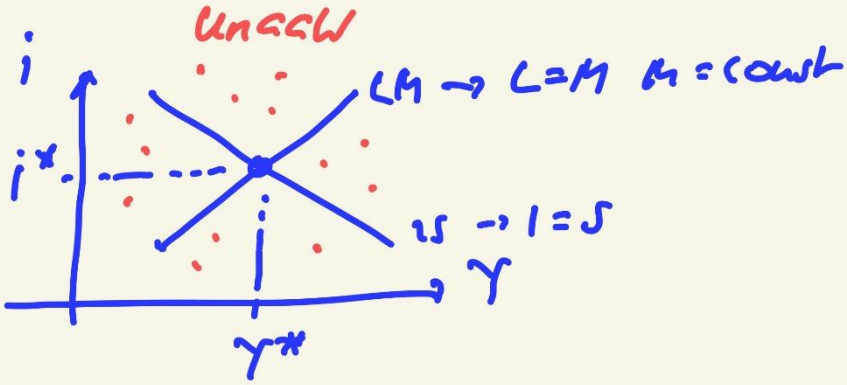
Angebot: $M: M^S$
- Monopol-Angebot
- Fiskuneleastis d.
- (M_2)

Nachfrage L
- Transaktionsmotiv
- Vorsichtsmotiv
- Spekulationsmotiv
- Realkassenmotiv

↪

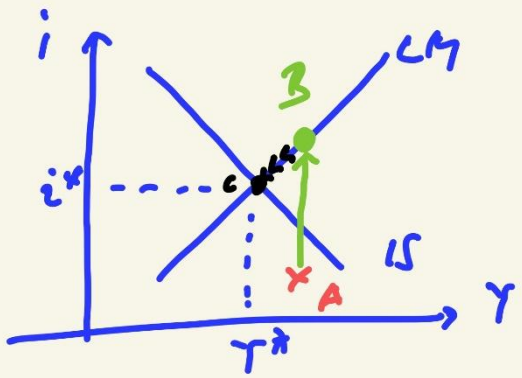






→ Prognosen
→ Politiken

Prognose



Zurückhaltend:
IS i unelastisch
LM i unelastisch

Anpassung:
LM schneidet
L > M ↑ i ↑
bis L = M

IS: i unelastisch
Y_I^p ↓ Y ↓
mit i ↓
Rezession

Politiken