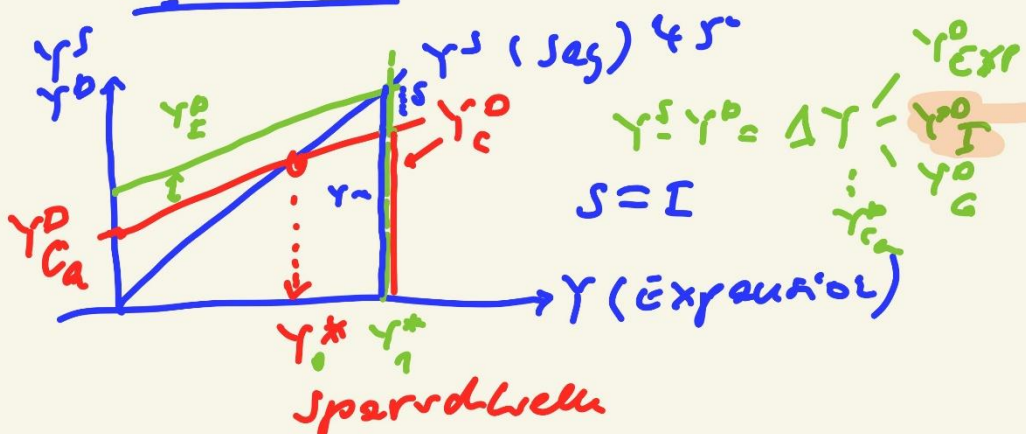
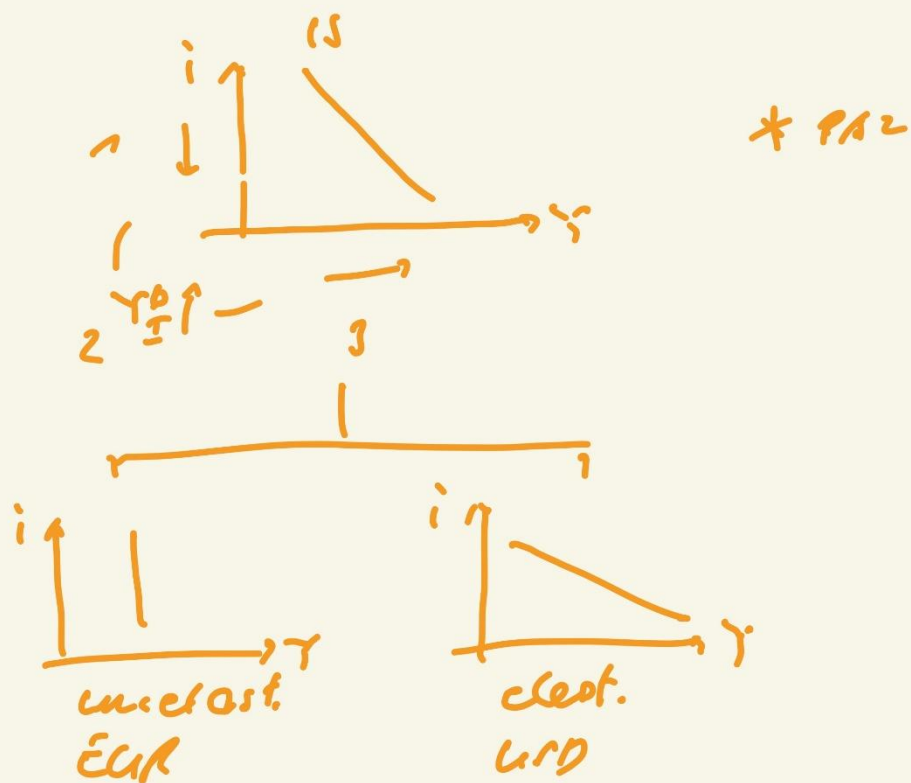
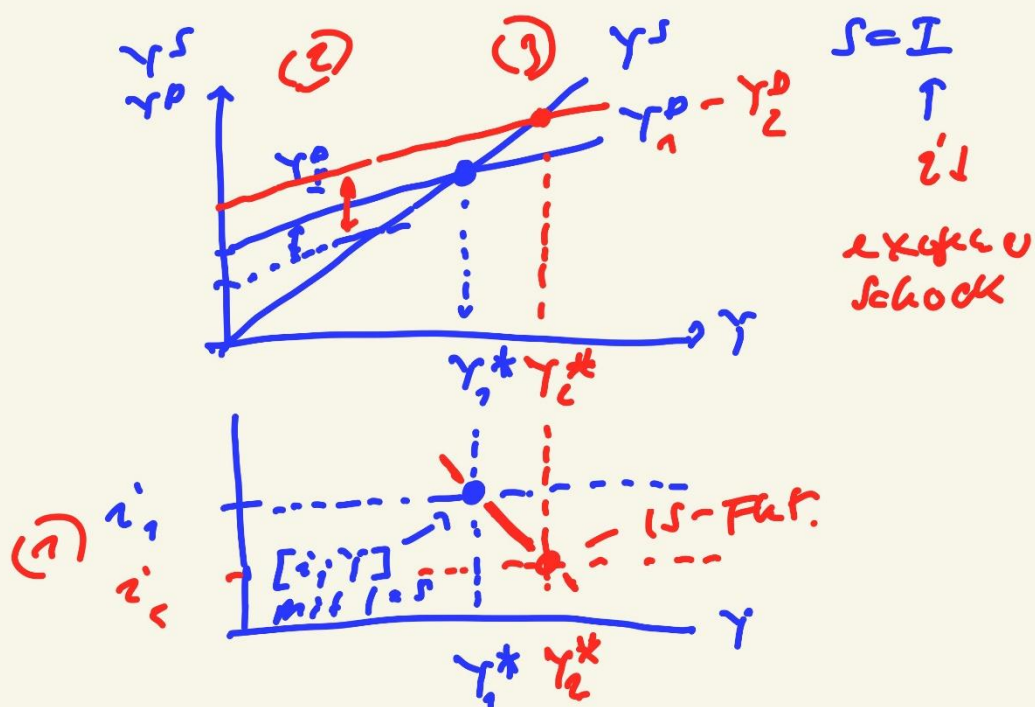


Güter-
K. $Y^S = Y^D$
 Geld-
K. $M^S = L$
 Geb.-
Kap.-K. $A^S = A$
 Prod.-
Kap.-K. $A^S = H$
 Boden-
K. $A^S = H$
 Arbeits-
markt $L^S = L^D$
 $N^S = N^D$
 → interdependente
 m.

→ funktionen skiz?



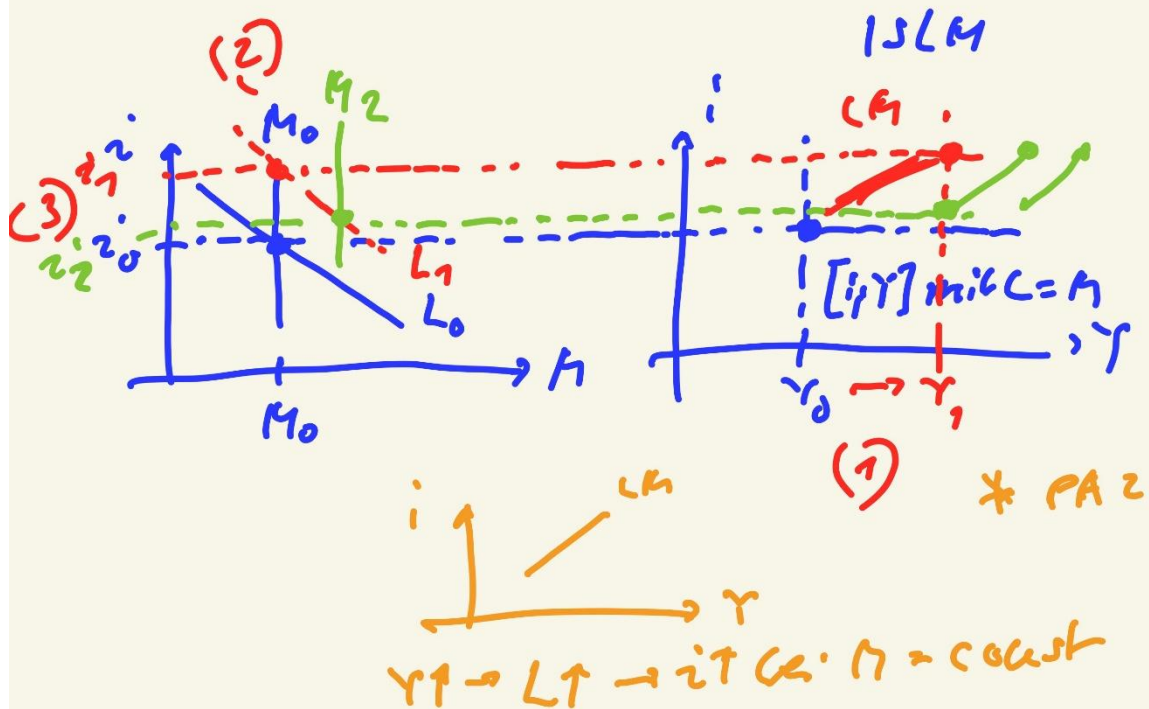
$$\gamma_{c_n}^0 + \lambda \cdot \gamma = \gamma_c^0$$

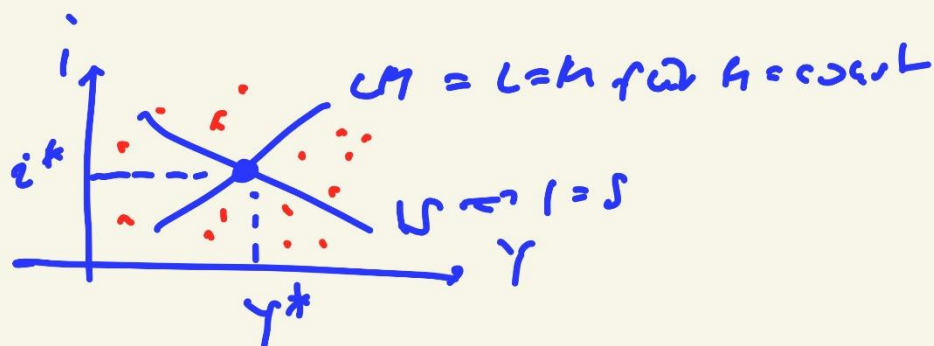


Auf 60 :
 $M^2; M$

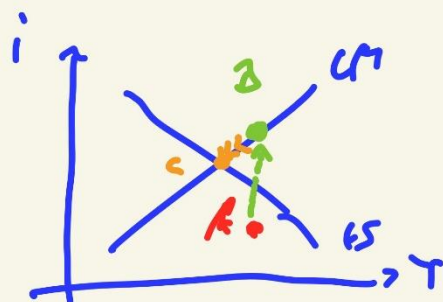
Reckhaft:
L

- Transaktionskosten
- Suchkosten
- Spekulationskosten





(1) Prognose



A: IS: i zu niedrig
LM: i zu niedrig

↓ Anpassung:

LM: $L > M$
(zu gering)

↓ $i \uparrow$

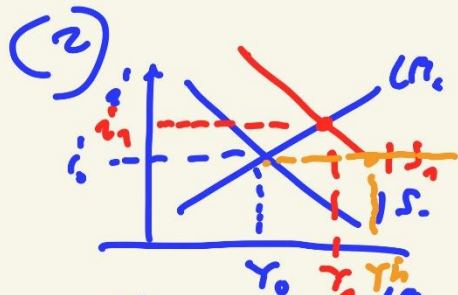
→ $L = M$

IS: (zu hoch)

$I < S$

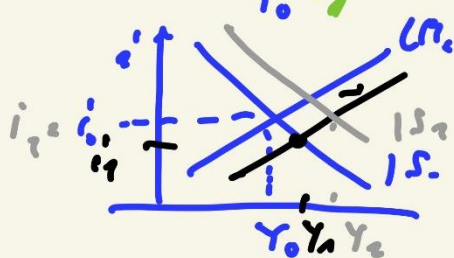
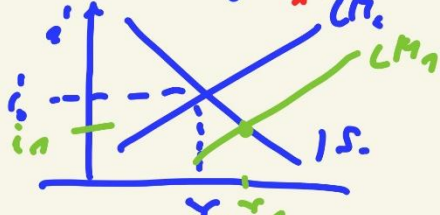
→ $Y \downarrow$ ↓ $L \downarrow$ ↓ $i \downarrow$

politikell



* P41

* P2?



exp. fiskalpolitik (KP)

$Y_G \Rightarrow Y_E \rightarrow \tilde{Y} \downarrow Y \uparrow i \uparrow$

C.O. $\tilde{Y}_1 \tilde{Y}_2$

+

exp. Geldpolitik

$M \downarrow \rightarrow \tilde{M} \downarrow i \downarrow Y \uparrow$

= politikell. Mix

1. exp. GP $i \downarrow Y \uparrow$

2. exp. FP $i \uparrow Y \uparrow$