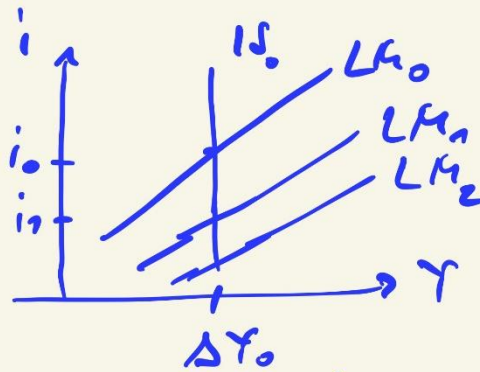


* Investitionsfalle

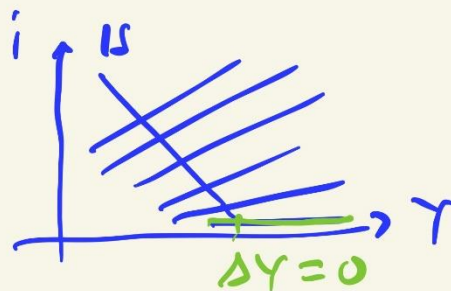


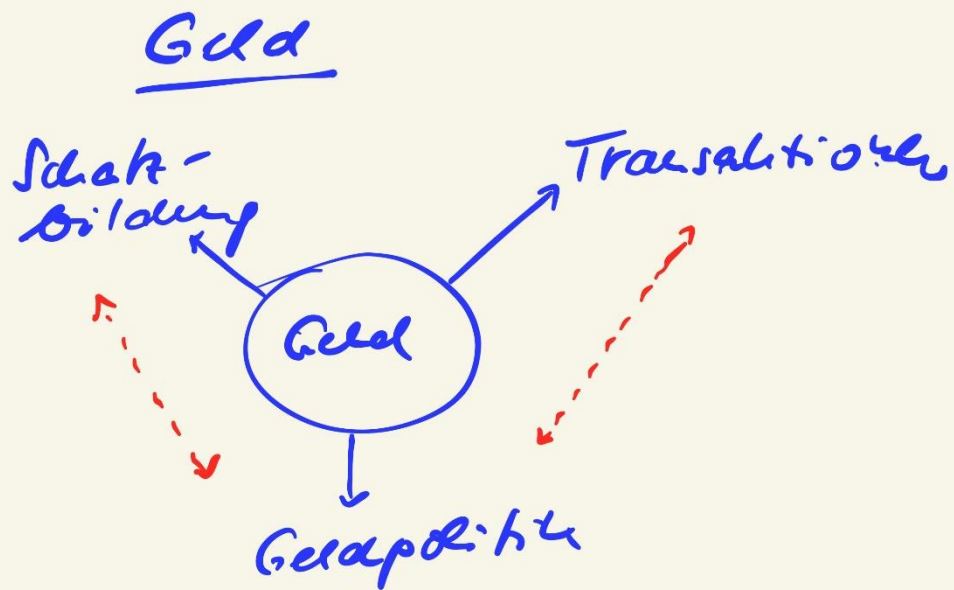
ΔY_0
 Stagnation
 +
 Inflation
 =
 Stagflation

Krise $\rightarrow$ $\ddot{}$
 keine Invest.-
 reifung
 (G-wert $\rightarrow 0$)
 $\rightarrow$ IS ~~aus~~ verschiebt.
 +
 exp. Geldpolitik
 $\rightarrow$ $\overrightarrow{LM}$
 $i \downarrow$ and $\Delta Y = 0$

+
 exogen v. Schock
 $\rightarrow$ Rohstoffpreise $\uparrow$

Liquiditätsfalle

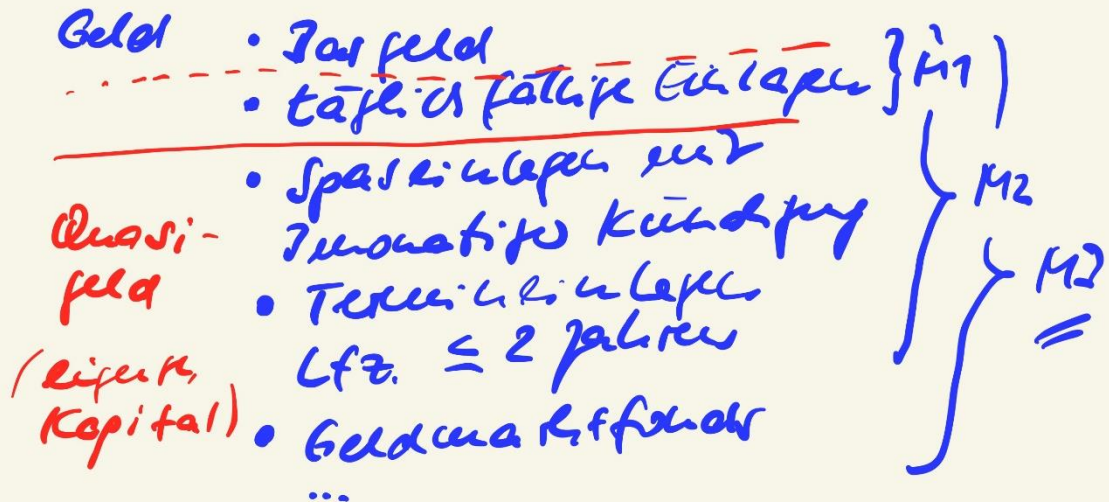




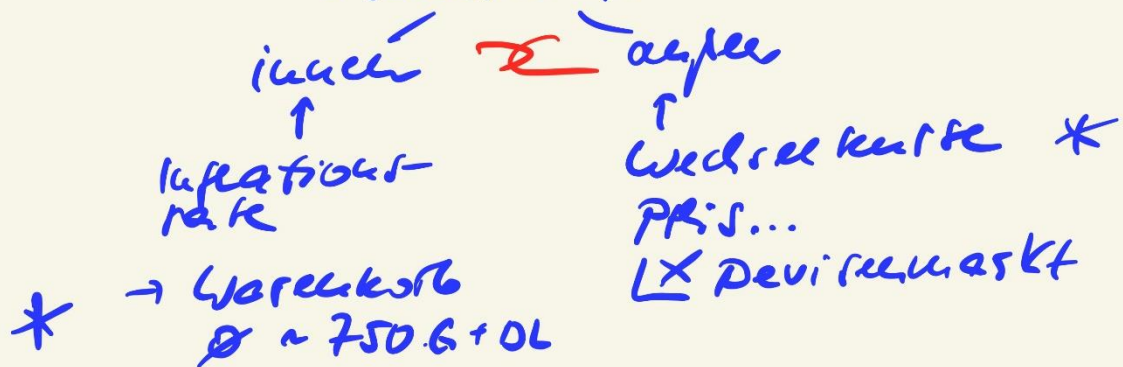
Geld =: Gut mit 3 Funktionen

- Geldwert
- ① staatk. anerkanntes Zahlungsmittel
 - ② Wertmaßstab
 - ③ Verkehrsmittel
- Kapital
- Überlassung
Konsumverzicht
Verzinsprämie
Zins

Geldmenge €



Geldwert = Kaufkraft

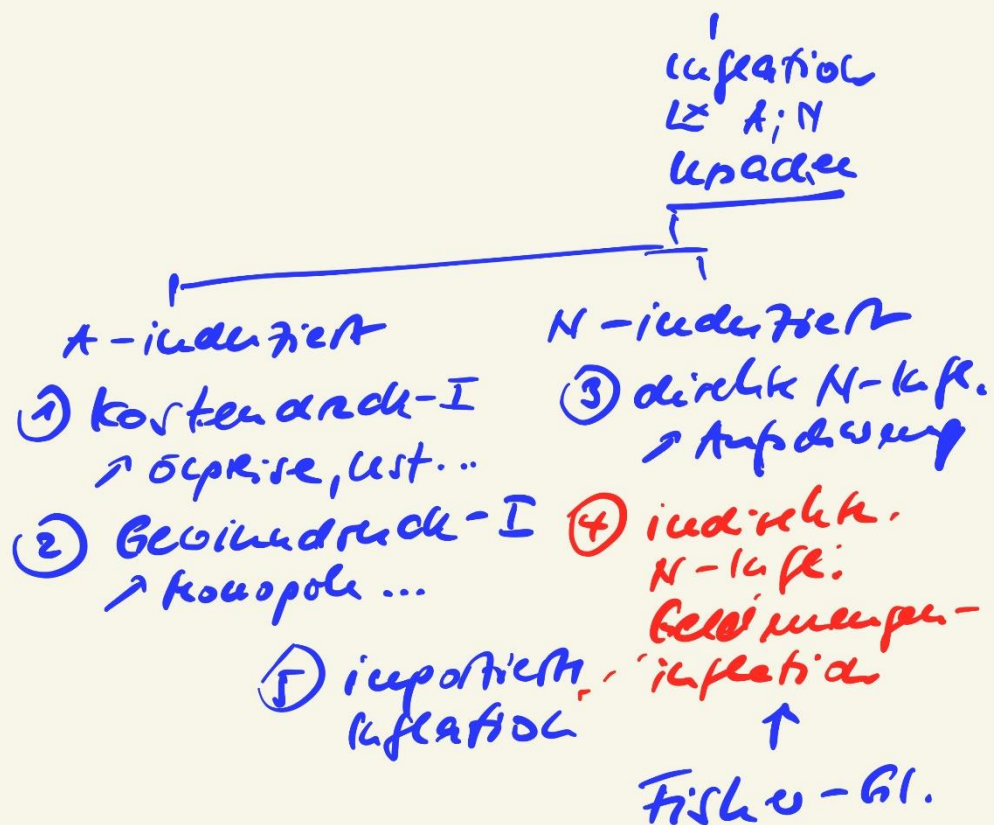
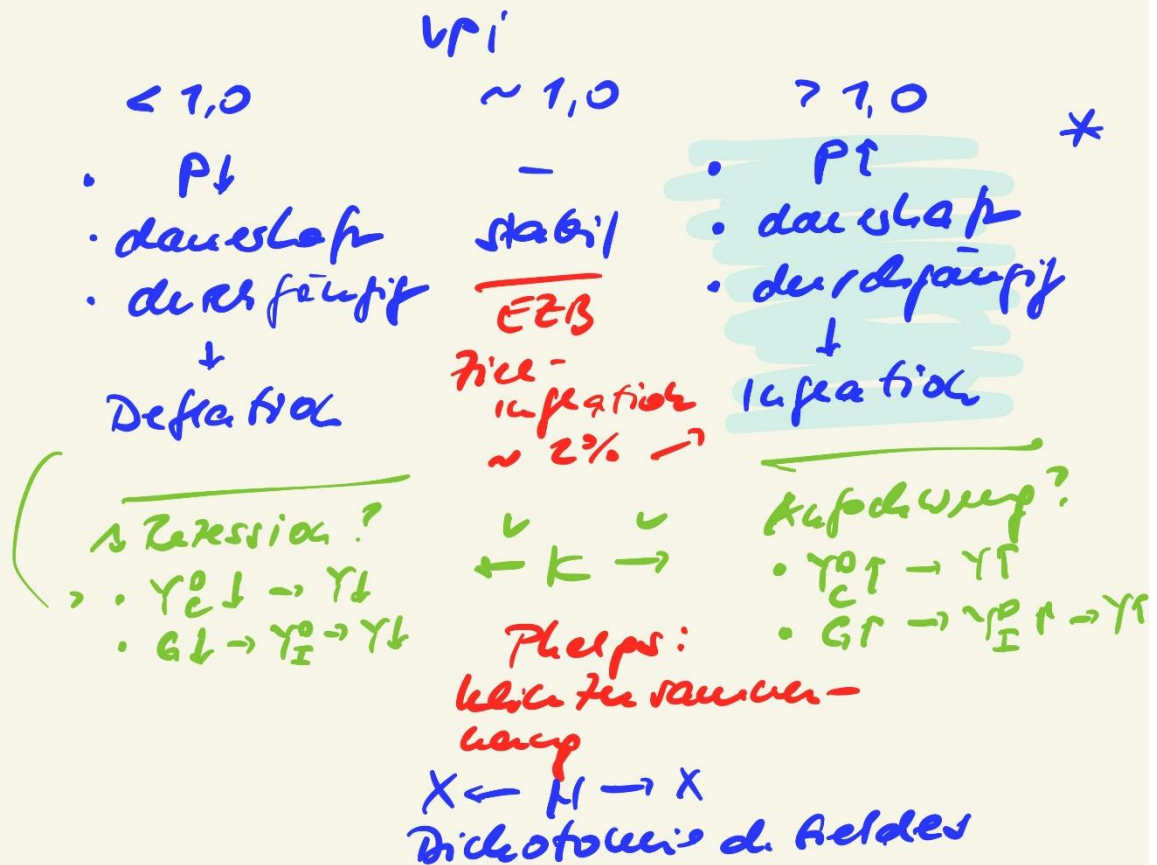


Laspeyres

05/2023

$$\frac{\sum X_{t-1} \cdot P_t}{\sum X_{t-1} \cdot P_{t-1}} = 1,061 \leftarrow \text{LPI}$$

$$\leq 6,1\%$$



* PAZ Fisher: Quantität-
preisung d. Geldes

$$M \cdot u = Y \cdot p \quad K = \frac{Y \cdot p}{u}$$

(v) (H)

U-
änderung

$$\begin{array}{r} (K'?) - 1\% \quad + 2,5\% \quad + 1\% \quad ? \\ + 1\% \leftarrow \\ + 2,5\% \leftarrow \\ + 2,0\% \leftarrow \\ \hline 4,5\% \end{array}$$

Sicherung d. Geldwertes ***

Weg d. Geldes

