

$$Y^D = Y_I^D + \underbrace{Y_C^D}_T + Y_G^D + Y_{EXP}^D - Y_{IMP}^D$$

$$Y_C^D = cY \quad t = \frac{T}{Y}$$

$$Y_C^D = c(1-t)Y$$

$$Y^D = Y_C^D + c(1-t)Y + Y_I^D + Y_G^D + Y_{EXP}^D - Y_{IMP}^D$$

$$Y^D = 400 + 0,9(1-0,4)Y + 200 + 500 + 300 - 0,04Y$$

$$= 1100 + 0,54Y - 0,04Y$$

$$= 1100 + 0,5Y$$

$$0,5Y = 1100 \quad Y = 2200 \quad | \cdot 5$$

(2) Investitionsstruktur

$$I_{\text{brutto}} = I_{\text{brutto}} + I_{\text{netto}}$$

$$200 = 50 + 150$$

$$I^E = A$$

(3)

$$NX = AB$$

$$AB = EXP - IMP$$

$$= 300 - 0,04Y$$

$$= 300 - 80$$

$$= 220$$

(K)
 *

$t \downarrow \rightarrow Y?$
 $\rightarrow Y \uparrow$, weil $Y^D \uparrow$
 aber $T \downarrow \rightarrow Y^D \downarrow$
 aber
 • Kredite
 • Laffer-Effekt



$t \uparrow \rightarrow Y?$
 $\rightarrow Y \downarrow$, weil $Y^D \downarrow$
 aber $T \uparrow \rightarrow Y^D \uparrow$
 bei $Y^D \uparrow$!
 \rightarrow Multiplikator

$\rightarrow Y \uparrow$
 ✓

$t \downarrow$

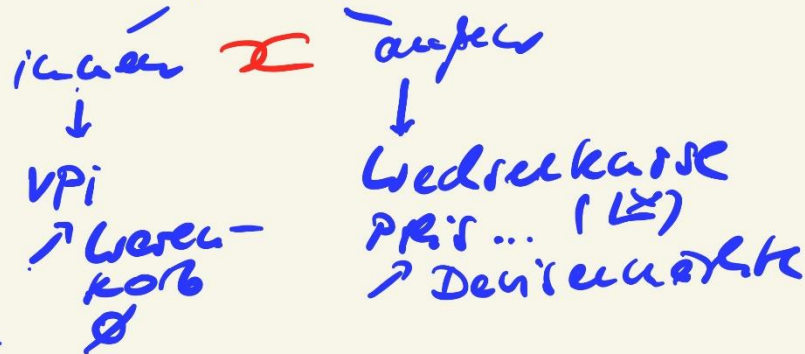
$\rightarrow Y^D \uparrow \rightarrow Y \uparrow$
 aber
 $\rightarrow T \downarrow \rightarrow Y^D \downarrow$
 aber
 • Kredite
 • Laffer-Effekt

$t \uparrow$

$\rightarrow Y^D \downarrow \rightarrow Y \downarrow$
 aber
 $T \uparrow \rightarrow Y^D \uparrow$
 aber
 $Y^D \rightarrow Y^D$
 Multiplikator \rightarrow
 $Y \uparrow$

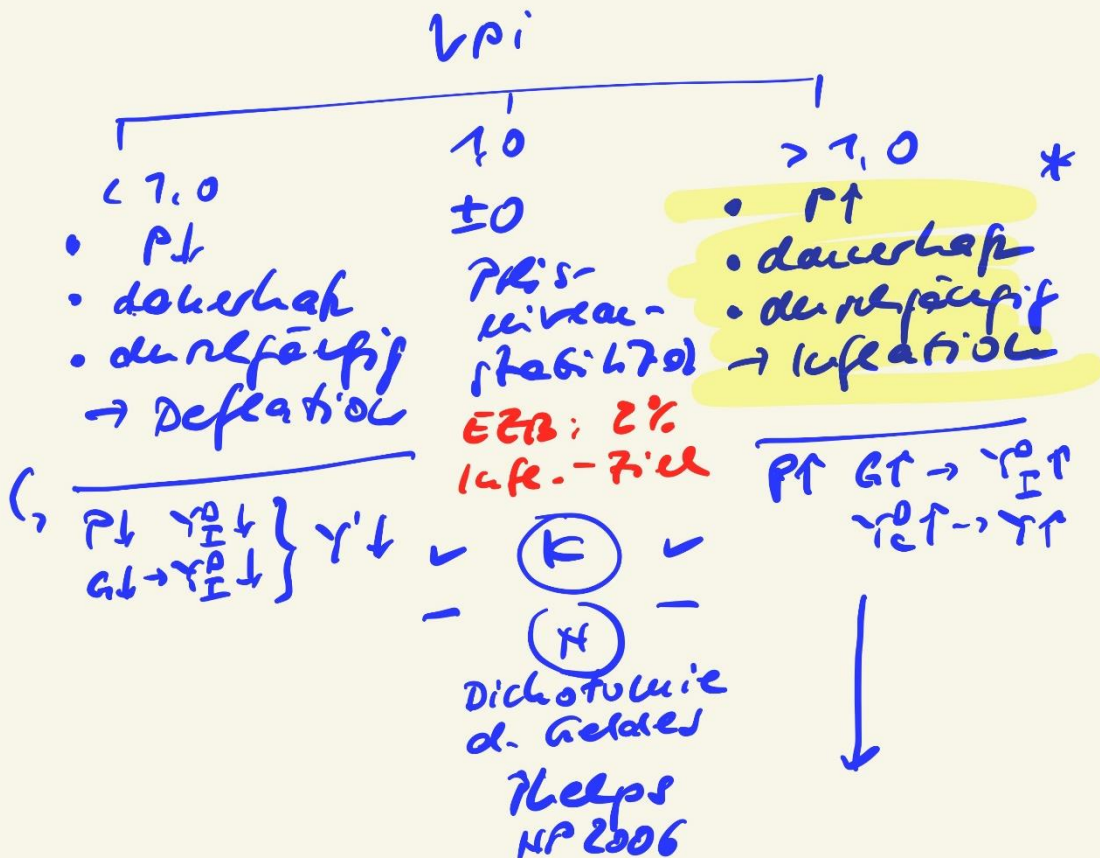
Geldwert

= Kaufkraft



* \hookrightarrow Laspeyres

$$= \frac{\sum X_{t-1} \cdot P_t}{\sum X_{t-1} \cdot P_{t-1}} = \frac{5124}{2} = 1,024$$





Sicherung Geldwert

