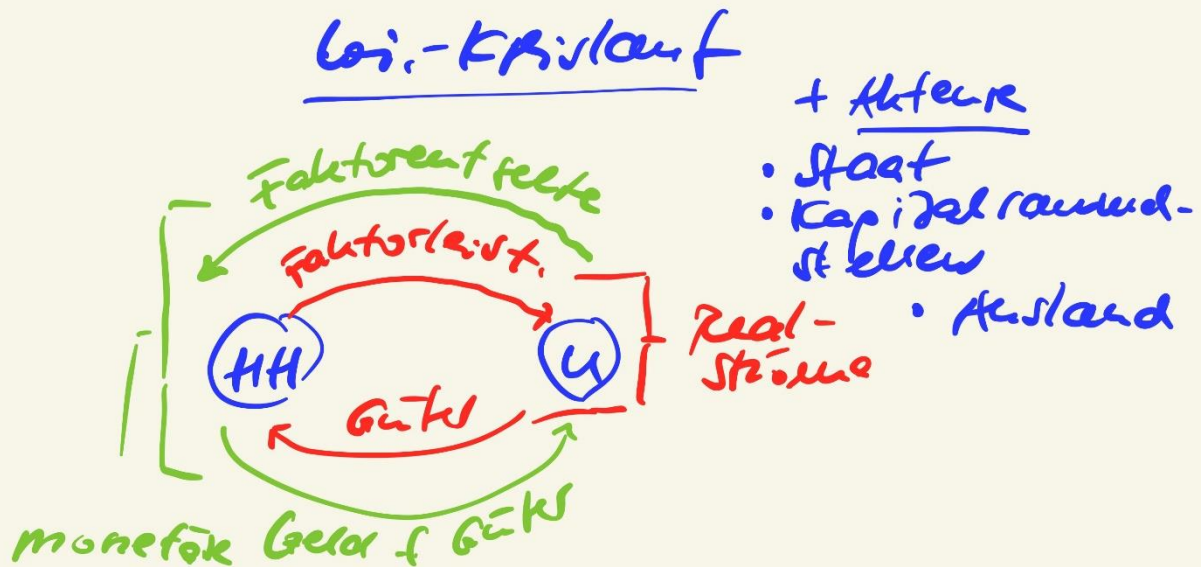
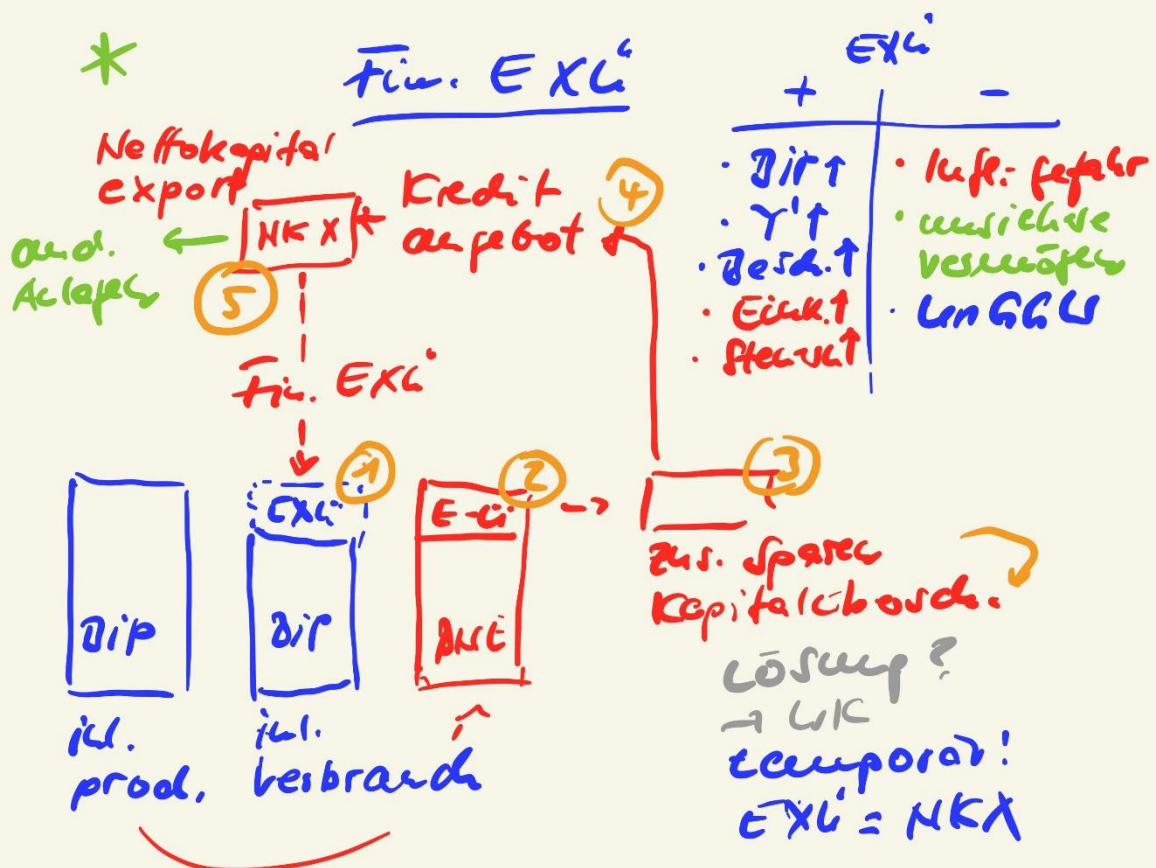
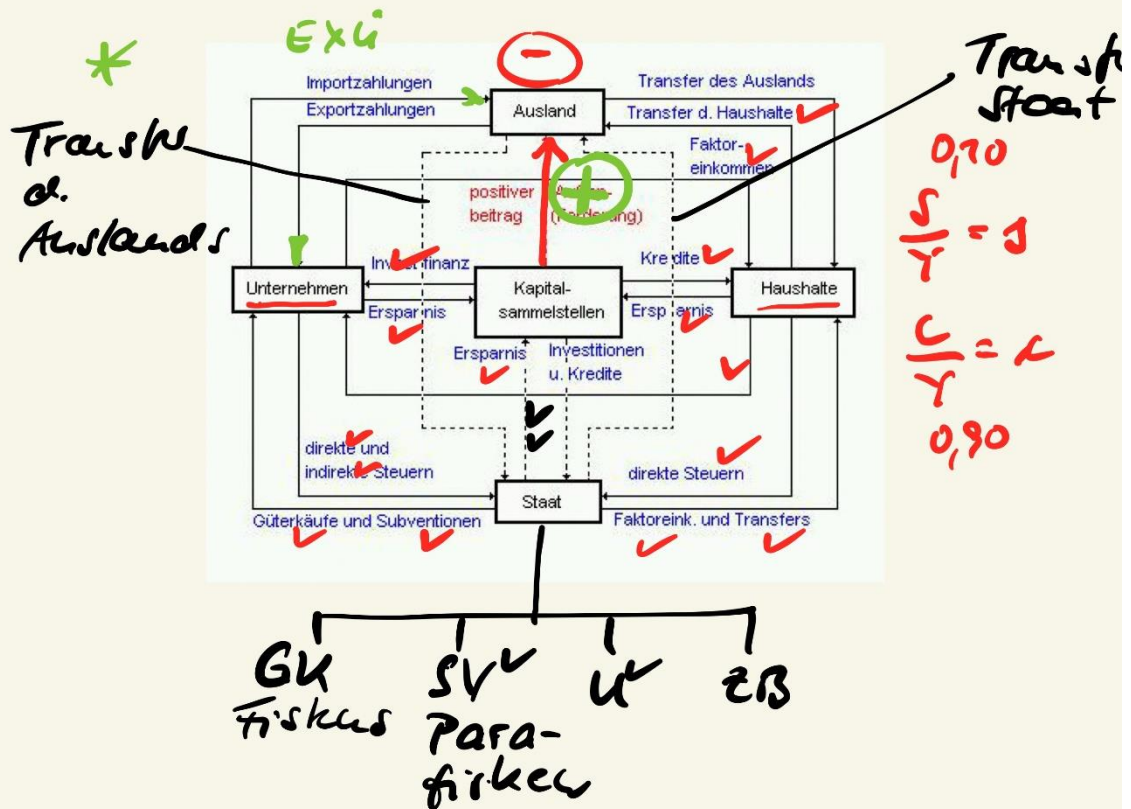




W. Kontensystem

- Kette - Axien:
Ausgleich $\rightarrow \Sigma Z = \Sigma A$
für jedes Konto
- Δ (Saldo) $\rightarrow$ inhaltliche
Erklärung $\rightarrow$ Gegenbuchung
- mind. 1 Kto / Akteur
 $\downarrow$
Produktion
Einkommen
* [Vermögen], Kto. Zankel



Handwritten T-accounts for the circular flow of income and products, showing the relationship between the private sector (PLH) and the public sector (HH).

Prod. (Produktmarkt):

PLH		HH	
A	Z	A	Z
LG 4000	1500 EXP		
A 1000	2000 VLst		
LG 3000	3000 VLH		
IMP-VL 1000	3000 C		
G 2000	1500 I-br.		
11000	11000		

Eink. (Einkaufsmarkt):

PLH		HH	
A	Z	A	Z
StG 500	2000 G	C 2000	4000 LG
SpG 1500	2000 G	SpH 2000	2000 Lst
2000	2000	6000	6000

Fin. (Finanzmarkt):

PLH		HH	
A	Z	A	Z
TR 500	500 StH		
4000	1500 StH		
	2500 Kst		
	4500		

Invest. (Investitionsmarkt):

PLH		HH	
A	Z	A	Z
Fin I 1500	1000 A		
Kst 2500	1500 SpL		
KA 500	2000 SpH		
	4000		

Ausland (Ausland):

PLH		HH	
A	Z	A	Z
EXP 1500	1000 IMP		
	500 KA		
1500	1500		

Handwritten Notes:

- (3) Inv.-struktur
- (4) ext. Kredite
- (5) EXL = NKX
- (1) sammeln + binden v. freiem Kapital
- (2) niedriger Infl.-risiko

$$\begin{aligned}
 (1) \quad \text{BIP} &= \text{ZPLH} - \text{VL} \\
 &= (11000 + 4000) - (2000 + 1000 + 2000) \\
 &= 9000
 \end{aligned}$$

$$\begin{aligned}
 (2) \quad \text{BIP} &= C + I + \text{öG} + \text{EXP} - \text{IMP} \\
 &= 2000 + 1500 + 4000 + 1500 - 1000 \\
 &= 9000
 \end{aligned}$$

$$\begin{aligned}
 (3) \quad \text{NE} &= L + G + A \\
 &= 6000 + 2000 + 1000 \\
 &= 9000
 \end{aligned}$$

$$\text{NE} = 9000 \quad \text{LG} = \frac{L}{\text{NE}} = 0,75$$

* Investitionsfinanzierung netto

$$I_{\text{brutto}} = I_{\text{Export}} + I_{\text{Import}} + \Delta U$$

$\uparrow$ Abnahme $\uparrow$ Gewinn Kredit $\nearrow$

①	1500	1000	500	$\ddot{\smile}$ + Prod.-pot. $\uparrow$ + alle Abdr. $\rightarrow I$
②	1500	1500	0	$\ddot{\smile}$ • alle Abdr. $\rightarrow I_{\text{Invest.}}$
③	1000	1500	-50	$\ddot{\smile}$ Lege vor der Substanz

BIP 2022:

3800 Mrd. €

— Vergleich

and. Länder	pro Kopf
1. USA	47000,-
2. China	
3. Japan	pro ET
4. D	94000,-