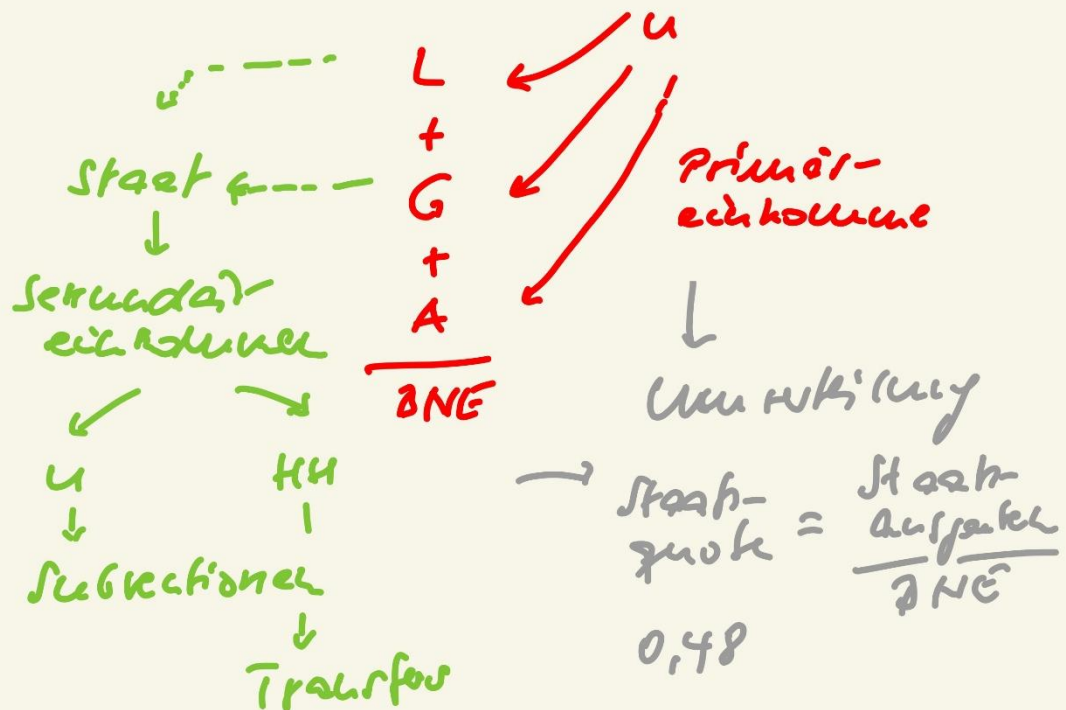




$$(1) \quad L + G + A = DNE$$

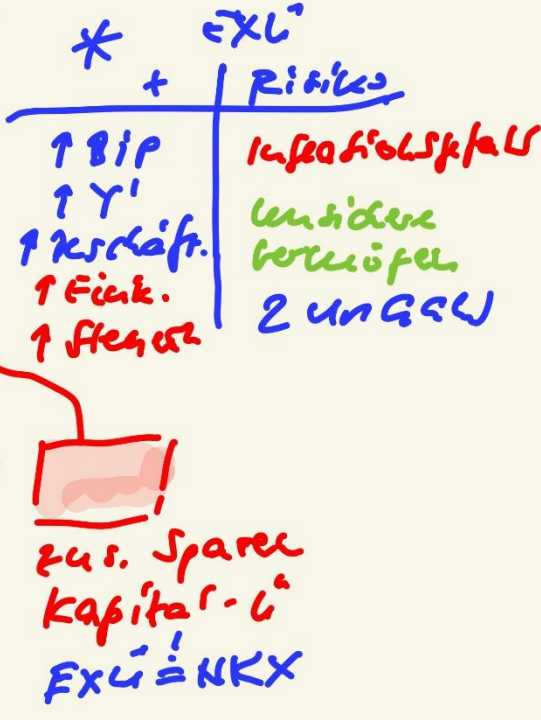
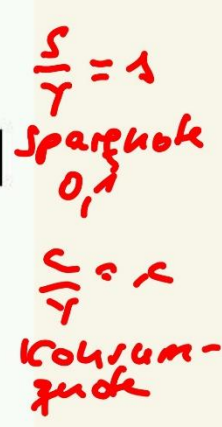
$$(2) \quad NNE + A = DNE$$

$$\therefore VE \quad | \quad L + G = NNE = VE \quad *$$

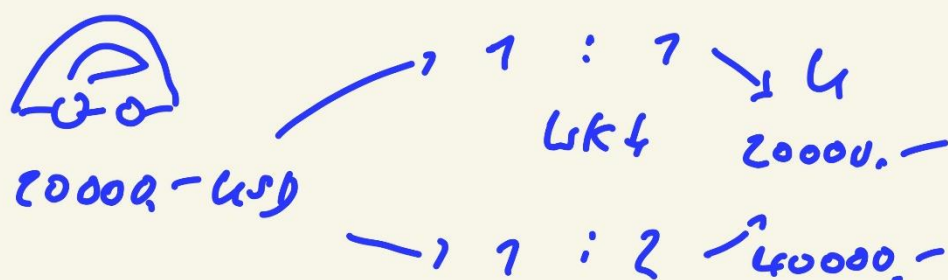
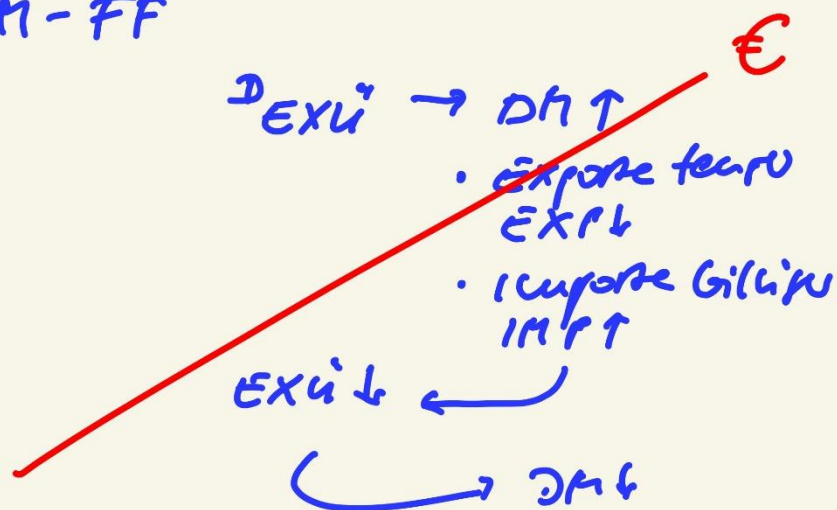
$$\left(\frac{L}{VE} + \frac{G}{VE} = 1 \right)$$

$\left(\begin{matrix} 65 \\ \downarrow 70 \end{matrix} \right) \quad \left(\begin{matrix} 35 \\ \downarrow 30 \end{matrix} \right)$

$\uparrow \uparrow AN-E \quad RG-E \uparrow$
 $\uparrow \quad \uparrow$
 Transfers



DM-FF



Handwritten tables and notes for macroeconomics:

Prod. (U) (L) (V)

A	Prüf	€
L4 4000	1500 Exp	
A 1000	2000 VL St	
VL4 3000	3000 VL St	
IM 1000	3000 C	
G 2000	1500 Z Gr.	
Moo.	11000	

Staat (V) (L) (V)

A	St. G.	€
VL 2000	4000	
L St 2000		
4000	4000	

Eink. (V) (L) (V)

A	Gewinn	€
St 500	2000 G	
Sp 1500		
1000	2000	

Verw. (V) (L) (V)

A	Verw.	€
TR 500	500 St 4	
400	1500 St 1	
	2500 St 2	
4500	4500	

Banken (V) (L) (V)

A	Banken	€
FL 1500	1000 A	
K 2500	1500 Sp 4	
KA 500	2000 Sp H	
4500	4500	

Land (V) (L) (V)

A	Land	€
Exp 1500	1000 IMP	
	500 KA	
1500	1500	

Notes:

- (2) Kf. Kreditverf.
- (4) Kf. = 100
- (5) Invest. Struktur
- (1) Kf. Kapital
- (2) Kf. Kapital
- (3) Kf. Kapital

(5)

$$I_{\text{brutto}} = I^{\text{effektiv}} + I^{\text{netto}} + \Delta V$$

<u>1500</u>	↑	<u>500</u>
	Abrech.	Kredit
	<u>1000</u>	Größe
∴		∴