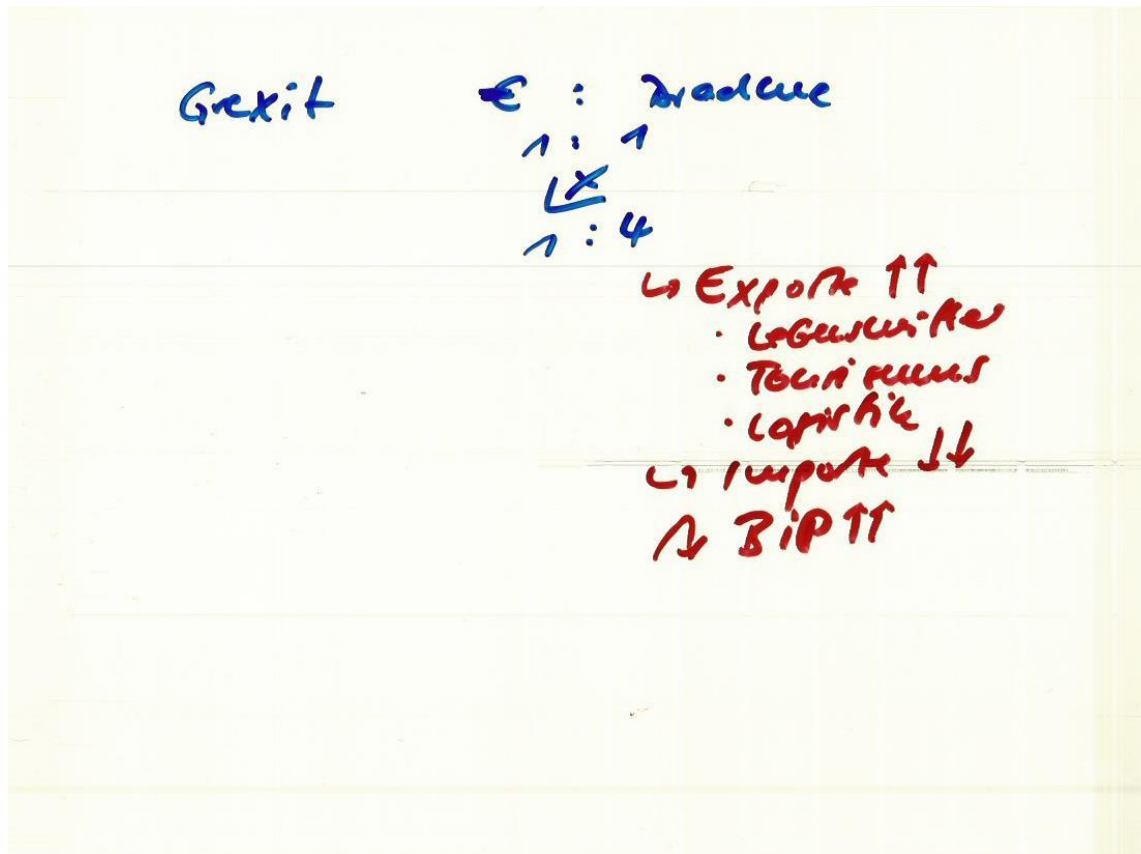
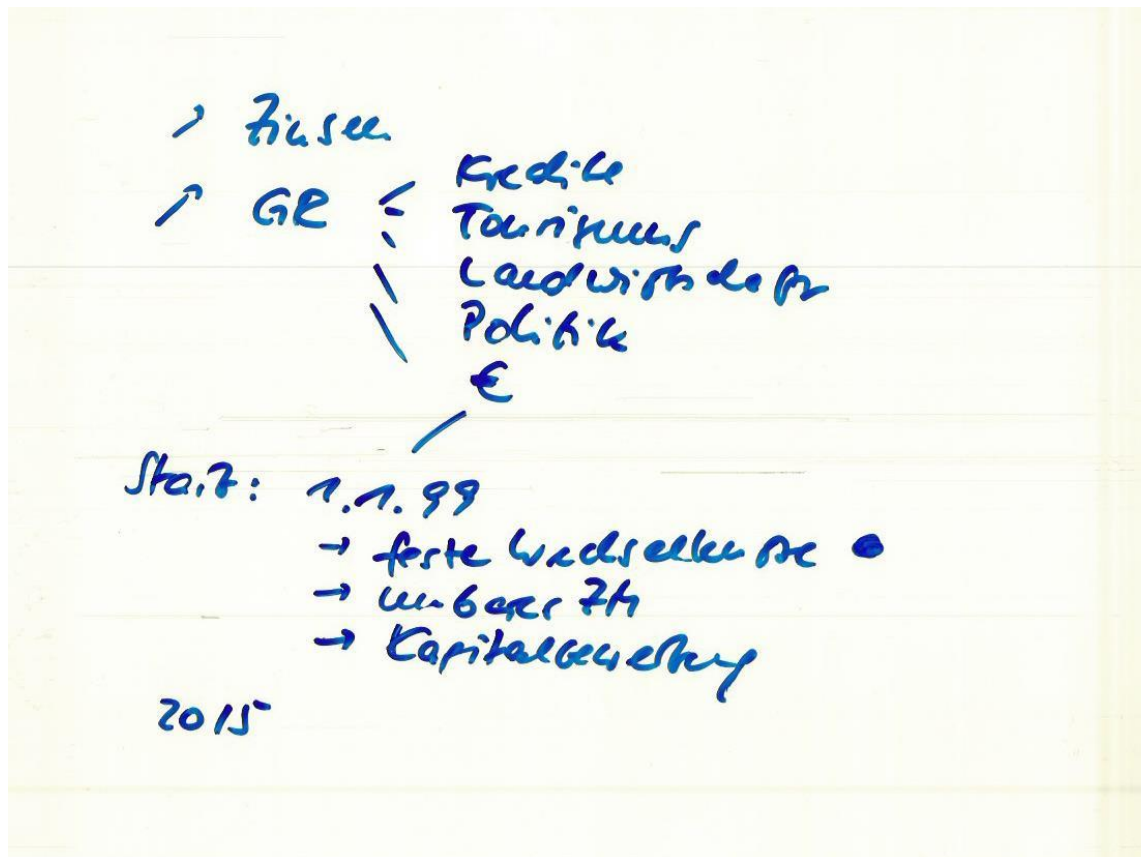




→ Arbeitsmarkt

Imp JK Ato 12%

Jobrotation → 88%

→ Jahr Urlaub 80% Netto

C↑↑ | Garantie
 + Bildungsgeld z. w.

CT ↓, "Wahlkattu"

↓ Wechselkurs → Ato ↓ 1998 Ende

+ Reform $\frac{2015}{X-0} \leftarrow$
 Ato - 1998 90% Netto

Wirtschaftsleistung

BIP DNE → VE

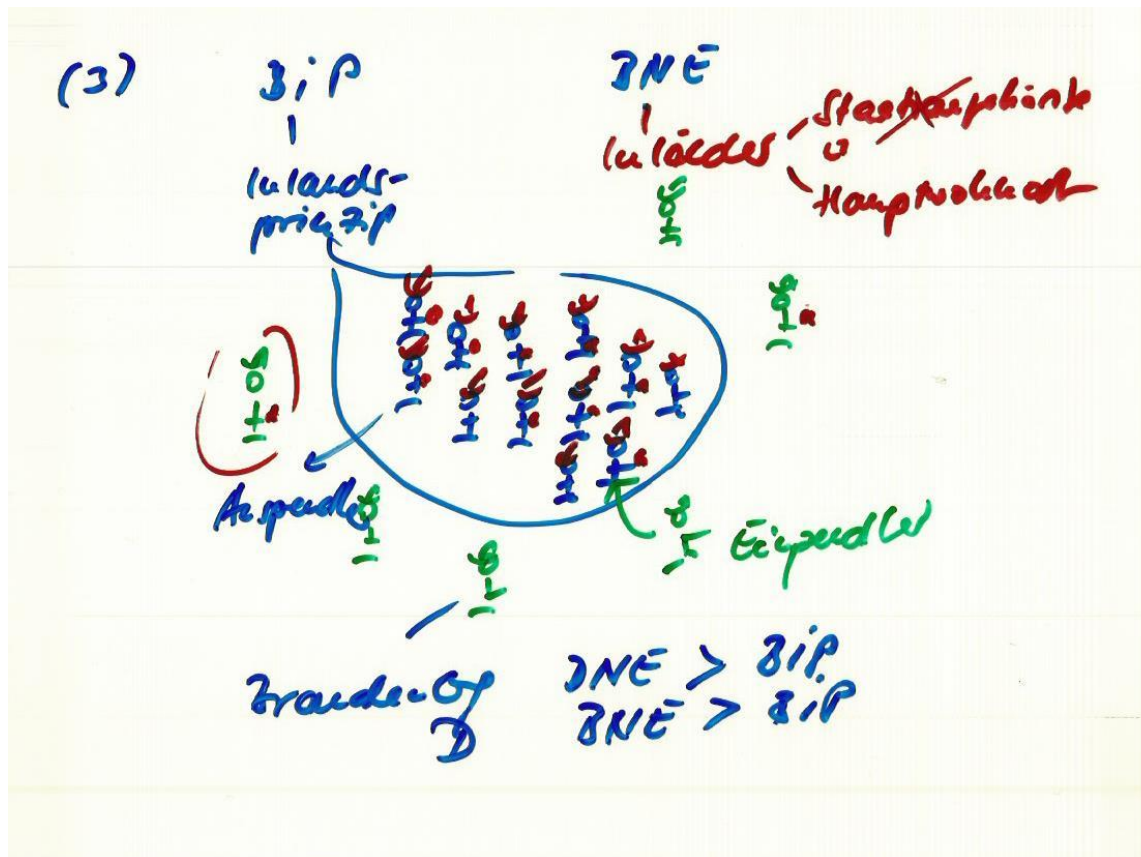
Norm: IWF
 • Eurostat 1996 ESUG
 • Statistik JA
 → destatis. de
 → LA Jethu

(1) BIP DNE
 • Verkauf → Einkommen
 → Wertschöpfung

- Fragebogen -

+ Modern interior
+ idyllic hand-drawn

Nehwer



VE = 3NE - A
 NNE

Verteilung:

L
 +
 G
 +
 A
 =
 3NE

VE = L + G + A : VE

1 = $\frac{L}{VE} + \frac{G}{VE} + \frac{A}{VE}$

L: Anteil
 G: Anteil
 A: Anteil

! 3 : 30 ↑

$$\frac{\sum X_t \cdot P_t}{\sum X_{t-1} \cdot P_{t-1}} \quad \checkmark \quad \text{Deflationierung}$$

$$\frac{\sum X_t \cdot P_{t-1}}{\sum X_{t-1} \cdot P_{t-1}}$$

Inflationierung

$$\frac{\sum X_{t-1} \cdot P_t}{\sum X_{t-1} \cdot P_{t-1}}$$

2007 Ind. €

and. Länder

1. USA
2. China
3. Japan
4. D ...

Vergl. d
 pro Kopf
 37 000.-
 pro ET
 74 000.-

W.K. der
 Entwicklung
 €
 $\frac{BIP_{2014}}{BIP_{2013}} = 1,0333$
 Index

→ + 3,33%
 → auf 103,33%
 nominale Wertsch.
 aber
 reale Wertsch.
 1.5%

Deflationierung
 Preisbasis



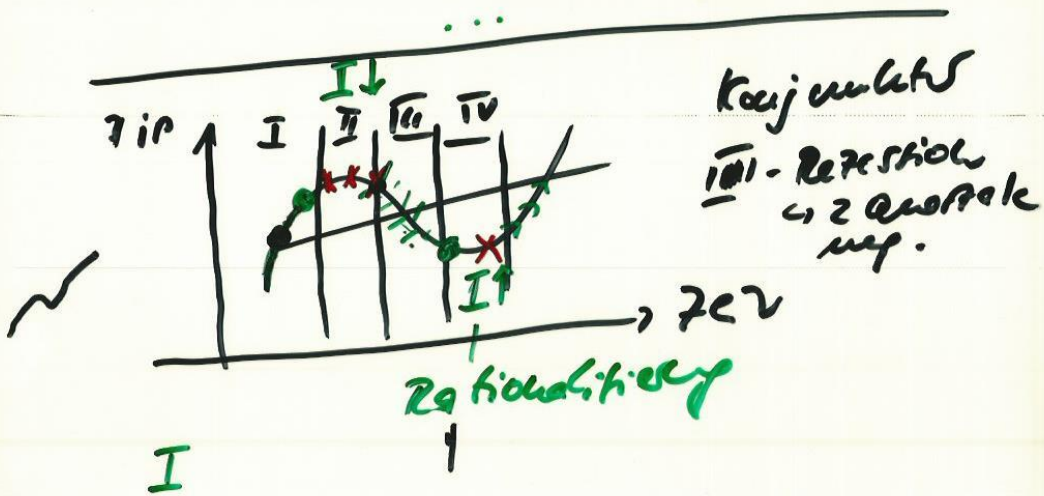
$$\begin{array}{r} 100 \\ + 10 \\ \hline 110 \end{array} \quad + 10\%$$

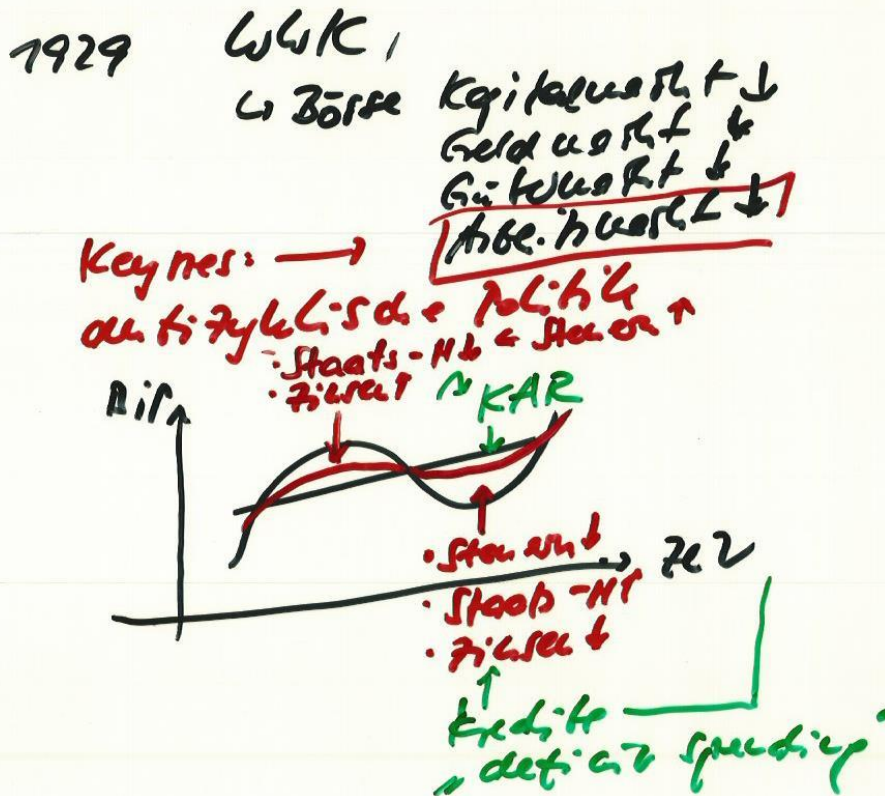
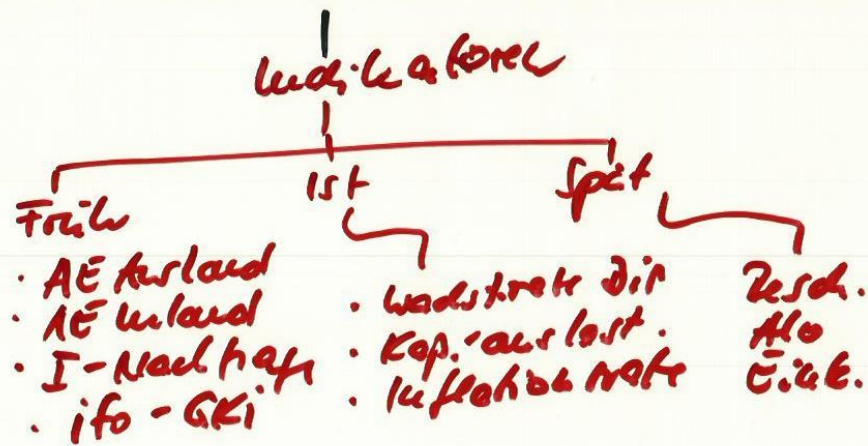
$$\begin{array}{r} 1000 \\ 10 \div 1\% \\ \hline 1010 \end{array}$$

61: M.J. Winters $\rightarrow$ +
 Club of Rouse $\rightarrow$ Hill Meadows
 Gravel d. Wadsworth $\rightarrow$ 2030
 72
 62: N. Wadsworth $\rightarrow$ + Quah. Lake W.
 1000 P $\rightarrow$ 700 I
 900 WR

V3: $\downarrow$ $W_{\text{rel}} > 0\%$

V3: $\downarrow$ W'rate $> 0\%$
V4: $\uparrow$ W'rate durch
neue Folie f. neue GWS
z.B.: Transport
ET
aus Lebensbaum
...





Staat → crowding out
öff. Schulden 2200 Mrd. € ↓↓
ZiP 3900 Mrd. €
GKpriv. 5000 Mrd. €
Verkauf
Wohnen