

	U	HH	
	A	Z	A
Prod.	LG 4000 A 1000 VLG 3000 VL 1000 2000	1560 EYF 2000 VL-F 3000 VL-G 3000 C 1500	Staat off. Güter LG 2000 L-F 2000 4000
Erwk.	G 11000	G 11000	Fin. G 4000
Verh.	SpH 1500 SpH 1500	2000	Steuerz A TK 500 4000 4500
		2000	500 StH 1500 StH 2500 KSt 4500
			Bank A Fh I 1500 KSt 2500 Mx 500
			Ausland A ESt 1000 1000 500 1500
			1000 A 1500 fH 2000 SpH
			1000 A 1000 MP 500 IUK

(3) off. Kredite
 (4) Netx > A
 (5) Invest-Struktur

(1) folies Kapital
 (2) Inflation

$$I_{\text{brutto}} = I_{\text{Erwk.}} + I_{\text{netto}} (1 + \Delta L)$$

↑
 A

nach
 Erwkung
 ↑
 Gewinn
 Kredit

→ 1500 1000 500 ☺ ☺
 500 A = 1000 -500 ☹ ☹
 500

$$\begin{aligned} \text{DIP} &= \text{BPU} - \text{VL} && \text{VLG} \quad \text{VLF} \quad \text{IMP} \\ &= (11000 + 4000) - (3000 + 2000 + 1000) \\ &= 9000 // \end{aligned}$$

$$\begin{aligned} \text{BIP} &= C + I + GG + \text{EXP} - \text{IMP} \\ &= 3000 + 1500 + 4600 + 1500 - 1000 \\ &= 9000 // \end{aligned}$$

$$\begin{aligned} \text{BNE} &= C + G + A \\ &= 6000 + 2000 + 1000 \\ &= 9000 // \end{aligned}$$

$$\begin{aligned} L_g &= L / \text{VE} && \text{VE} = 8000 \\ &= 6000 / 8000 = 0,75 \end{aligned}$$

$$\text{BIP} = 4400 \text{ Mrd. €}$$

Leipzig

and. Länder	pro Kopf	zeitl. Vgl. *
1. USA	53000,-	$\frac{4469}{4329} = 1,0323$ ↑ Index $\hat{=} 3,23\%$ nominal
2. China	pro ET	
3. D	106000,-	
4. Japan		