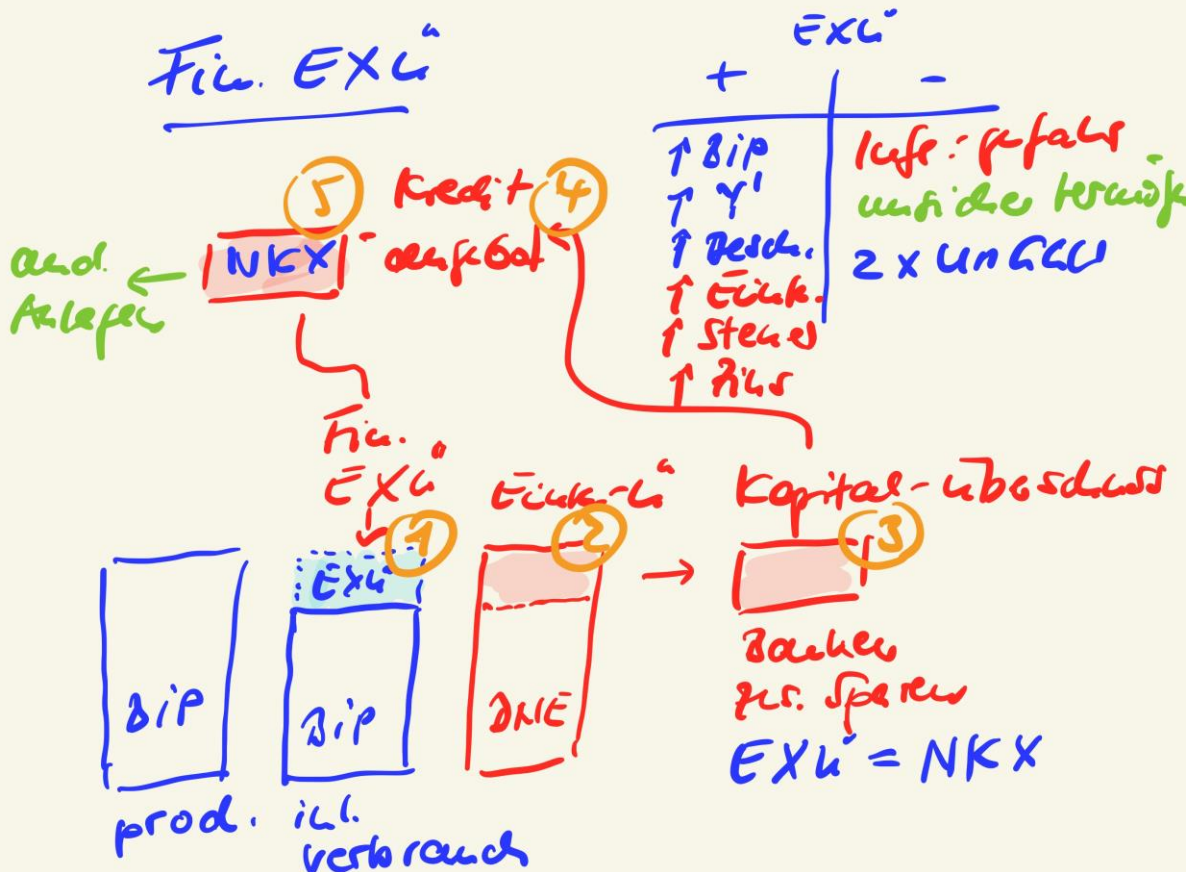


Fin. EXL



# VW Kontensystem Lokro?

- in  $\Sigma$  immer ausgeglichen, wenn für jedes Kto:  $\Sigma Z = \Sigma A$
  - $\Delta$ , Salden  $\rightarrow$  Erklärung  $\rightarrow$  je nach Bedeutung
  - method. 1 Kto / Aktiv
- Produktion  
 Einkommen  
 [Verzögen]  $\rightarrow$  Kto Paare  
 (Konten)

**Prod.**

	A	P(U)	Z
VL	4000	1500 EXP	
A	1000	3000	
VL	3000	3000	LL
VL	1000	2000	VL
G	2000	1500	J
M	1000	11000	

**HH**

	A	Z
EXP	1500	
LL		3000
VL		3000
VL		2000
J		1500
	6500	6500

**Staat**

	A	off. Guth	Z
VL	2000		4000
LS	2000		
	4000		4000

**Eink.**

	A	Geizhals	Z
ST	500		2000
G		2000	
	1500		2000

**Banken \***

	A	Z
ST	1500	2000
KA	2500	1500
KA	500	2000
	4500	4500

**Kustand**

	A	Z
EXP	1500	1000
ST		500
	1500	1500

**Banken \* Z**

	A	Z
ST	500	500
TR	500	1500
ST	4000	2500
	4500	4500

**Banken \* A**

	A	Z
ST	1500	2000
KA	2500	1500
KA	500	2000
	4500	4500

**Banken \* Z**

	A	Z
ST	500	500
TR	500	1500
ST	4000	2500
	4500	4500

**Banken \* A**

	A	Z
ST	1500	2000
KA	2500	1500
KA	500	2000
	4500	4500

**Banken \* Z**

	A	Z
ST	500	500
TR	500	1500
ST	4000	2500
	4500	4500

**Banken \* A**

	A	Z
ST	1500	2000
KA	2500	1500
KA	500	2000
	4500	4500

**Banken \* Z**

	A	Z
ST	500	500
TR	500	1500
ST	4000	2500
	4500	4500

**Banken \* A**

	A	Z
ST	1500	2000
KA	2500	1500
KA	500	2000
	4500	4500

**Banken \* Z**

	A	Z
ST	500	500
TR	500	1500
ST	4000	2500
	4500	4500

**Banken \* A**

	A	Z
ST	1500	2000
KA	2500	1500
KA	500	2000
	4500	4500

**Banken \* Z**

	A	Z
ST	500	500
TR	500	1500
ST	4000	2500
	4500	4500

**Banken \* A**

	A	Z
ST	1500	2000
KA	2500	1500
KA	500	2000
	4500	4500

**Banken \* Z**

	A	Z
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ST	4000	2500
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**Banken \* A**

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KA	500	2000
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**Banken \* Z**

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**Banken \* A**

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KA	500	2000
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**Banken \* Z**

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ST	4000	2500
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**Banken \* A**

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KA	500	2000
	4500	4500

**Banken \* Z**

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ST	4000	2500
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**Banken \* A**

	A	Z
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KA	500	2000
	4500	4500

**Banken \* Z**

	A	Z
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TR	500	1500
ST	4000	2500
	4500	4500

**Banken \* A**

	A	Z
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KA	500	2000
	4500	4500

**Banken \* Z**

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	4500	4500

**Banken \* A**

	A	Z
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KA	500	2000
	4500	4500

**Banken \* Z**

	A	Z
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TR	500	1500
ST	4000	2500
	4500	4500

**Banken \* A**

	A	Z
ST	1500	2000
KA	2500	1500
KA	500	2000
	4500	4500

**Banken \* Z**

	A	Z
ST	500	500
TR	500	1500
ST	4000	2500
	4500	4500

**Banken \* A**

	A	Z
ST	1500	2000
KA	2500	1500
KA	500	2000
	4500	4500

**Banken \* Z**

	A	Z
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TR	500	1500
ST	4000	2500
	4500	4500

**Banken \* A**

	A	Z
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KA	2500	1500
KA	500	2000
	4500	4500

**Banken \* Z**

	A	Z
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TR	500	1500
ST	4000	2500
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**Banken \* A**

	A	Z
ST	1500	2000
KA	2500	1500
KA	500	2000
	4500	4500

**Banken \* Z**

	A	Z
ST	500	500
TR	500	1500
ST	4000	2500
	4500	4500

**Banken \* A**

	A	Z
ST	1500	2000
KA	2500	1500
KA	500	2000
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**Banken \* Z**

	A	Z
ST	500	500
TR	500	1500
ST	4000	2500
	4500	4500

**Banken \* A**

	A	Z
ST	1500	2000
KA	2500	1500
KA	500	2000
	4500	4500

**Banken \* Z**

	A	Z
ST	500	500
TR	500	1500
ST	4000	2500
	4500	4500

**Banken \* A**

	A	Z
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KA	2500	1500
KA	500	2000
	4500	4500

**Banken \* Z**

	A	Z
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TR	500	1500
ST	4000	2500
	4500	4500

**Banken \* A**

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KA	500	2000
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**Banken \* Z**

	A	Z
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TR	500	1500
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**Banken \* A**

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KA	500	2000
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**Banken \* Z**

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**Banken \* Z**

	A	Z
ST	500	500
TR	500	1500
ST	4000	2500
	4500	4500

**Banken \* A**

	A	Z
ST	1500	2000
KA	2500	1500
KA	500	2000
	4500	4500

**Banken \* Z**

	A	Z
ST	500	500
TR	500	1500
ST	4000	2500
	4500	4500

**Banken \* A**

	A	Z
ST	1500	

1

$$\begin{aligned} \text{BIP} &= \text{BPLW} - \text{VL} \\ &= (11\,000 + 4\,000) - (2\,000 + 3\,000 + 1\,000) \\ &= 9\,000 \end{aligned}$$

$$\begin{aligned} \text{BIP} &= C + I + \text{öG} + \text{EXP} - \text{IMP} \\ &= 3\,000 + 1\,500 + 4\,000 + 1\,500 - 1\,000 \\ &= 9\,000 \end{aligned}$$

$$\begin{aligned} \text{BNE} &= L + G + A \\ &= 6\,000 + 2\,000 + 1\,000 \\ &= 9\,000 \end{aligned}$$

$$\text{bE} = 8\,000$$

...

2 (5) : Finanz.-struktur von Invest.

	$I_{\text{brutto}}$	$I_{\text{brutto}}$	$I_{\text{netto}}$	$I_{\text{ERSTUNG}}$
①	1500	Ausgaben 1000	+	Kredite 500
		☺		☺
②	1000	1000		0
		☺		
③	800	1000		-200 ☺
				Leben