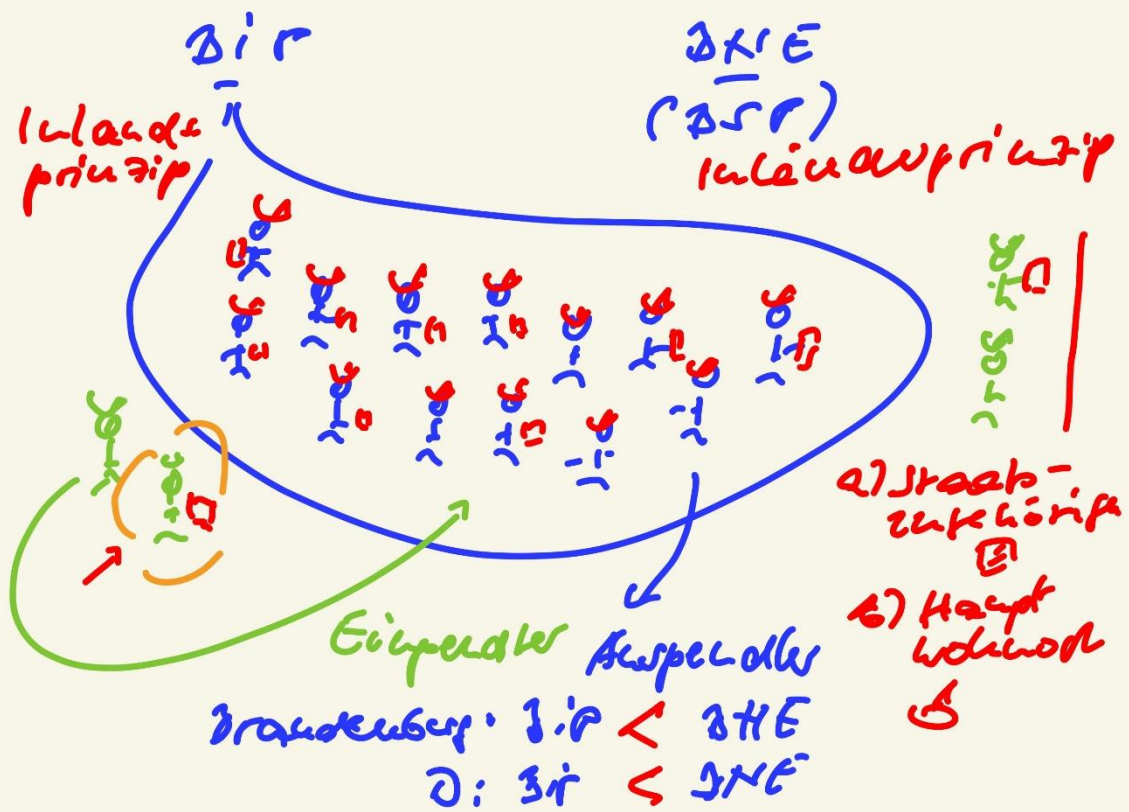
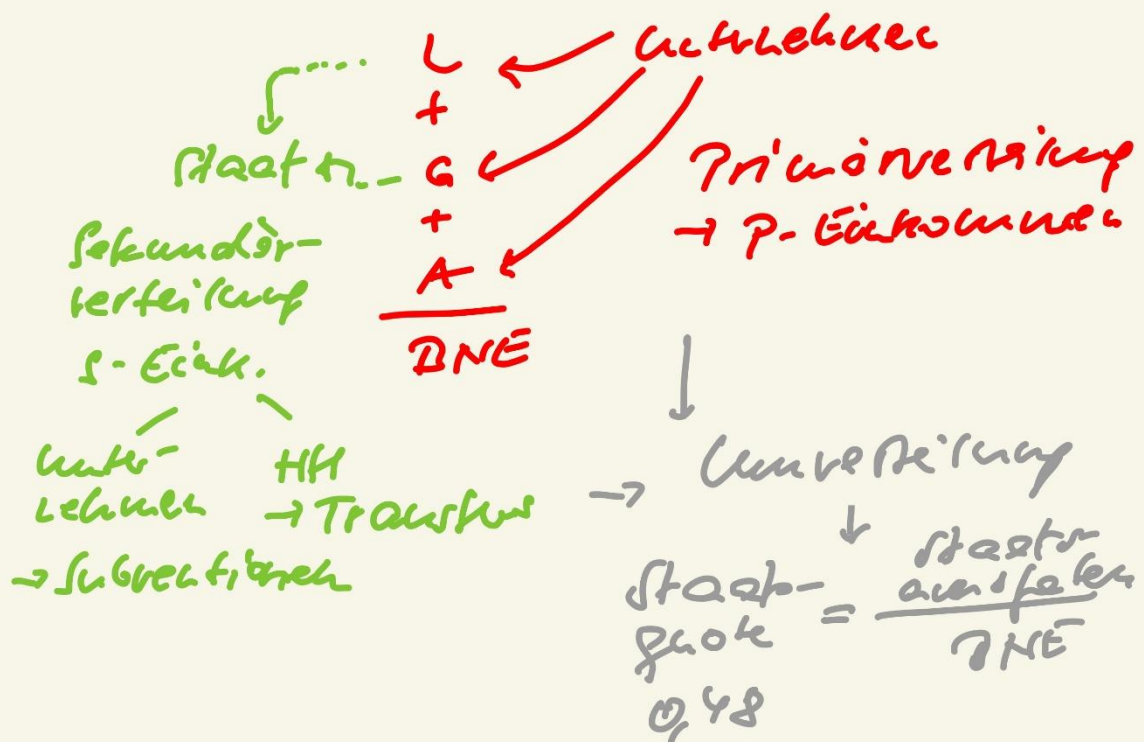
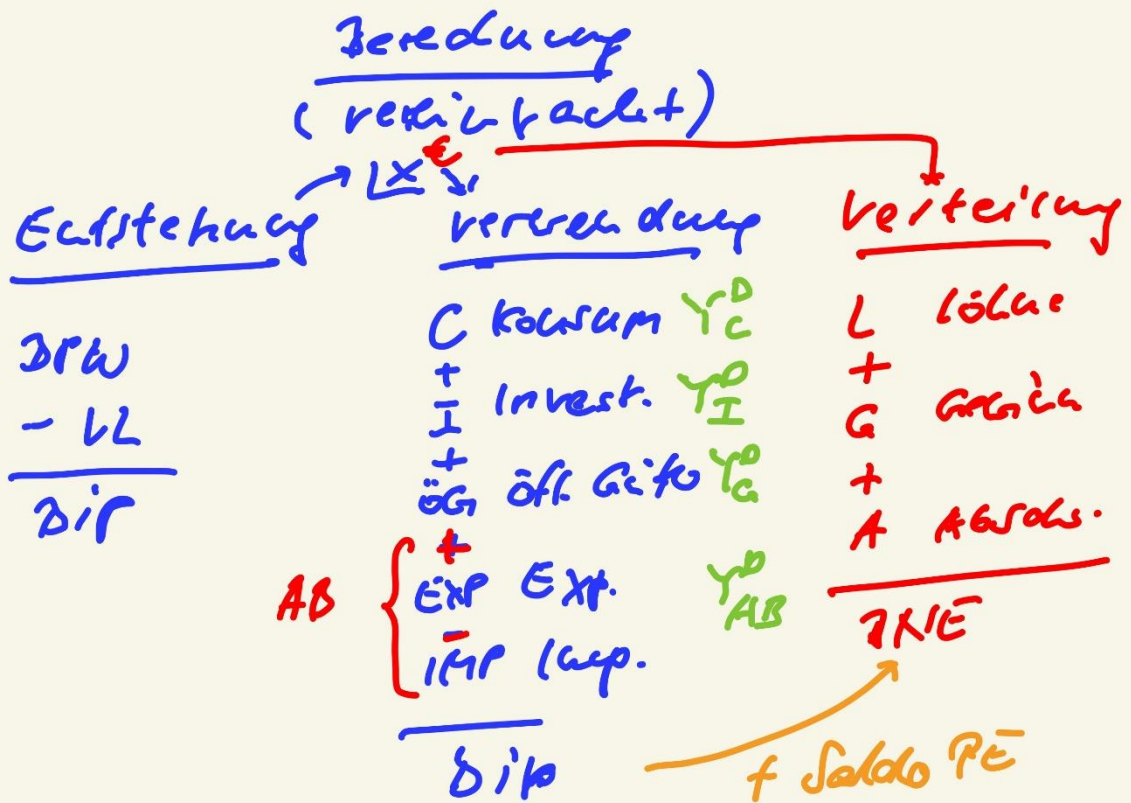


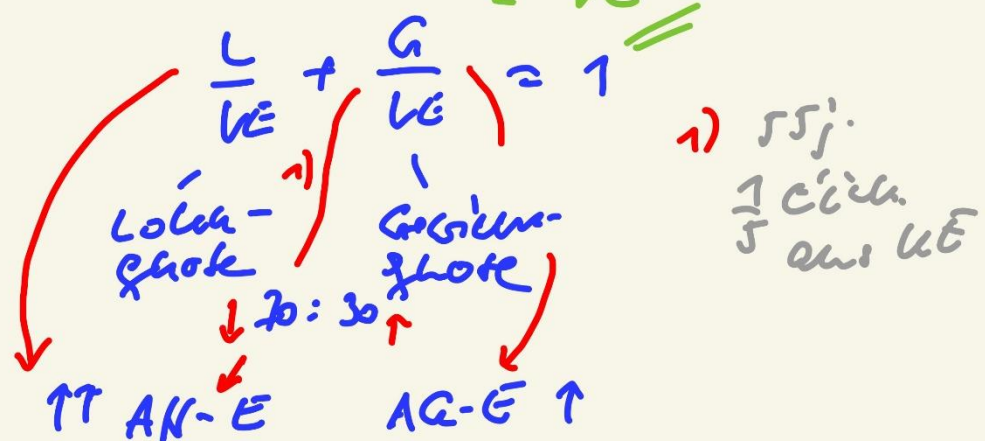


- | ΔP | $\Delta H E$ |
|-------------------|---------------------|
| • $\Sigma G + DL$ | • $\Sigma P E$ |
| • Gutes VE | • ständige Bewohner |
| • best. Zeitraum | • best. Zeitraum |

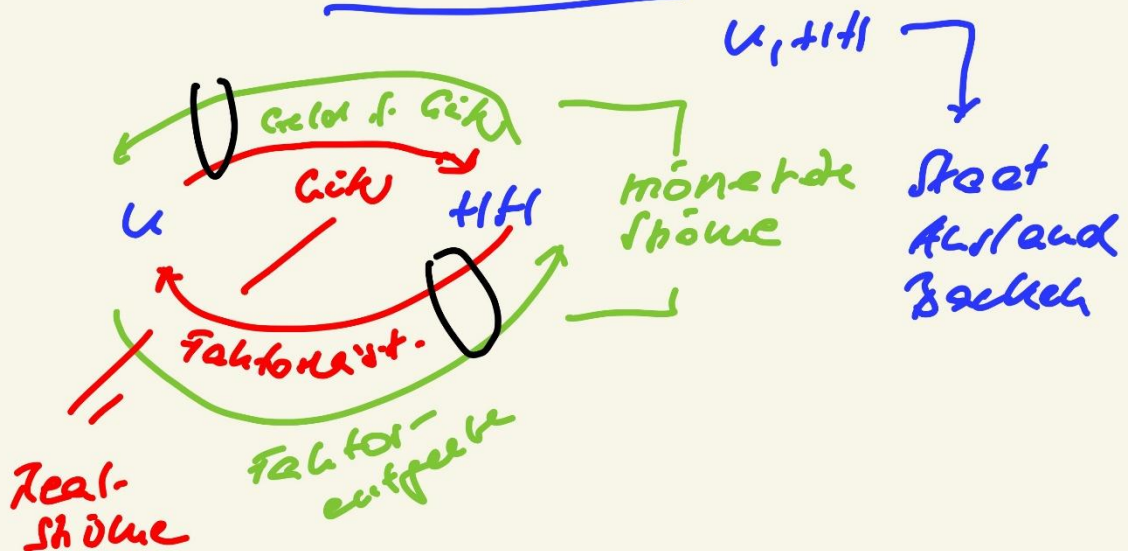
$\left\{ \begin{array}{l} + P E \text{ Auspendler} \\ - \underline{P E} \text{ Einpendler} \end{array} \right.$
 = Saldo PE

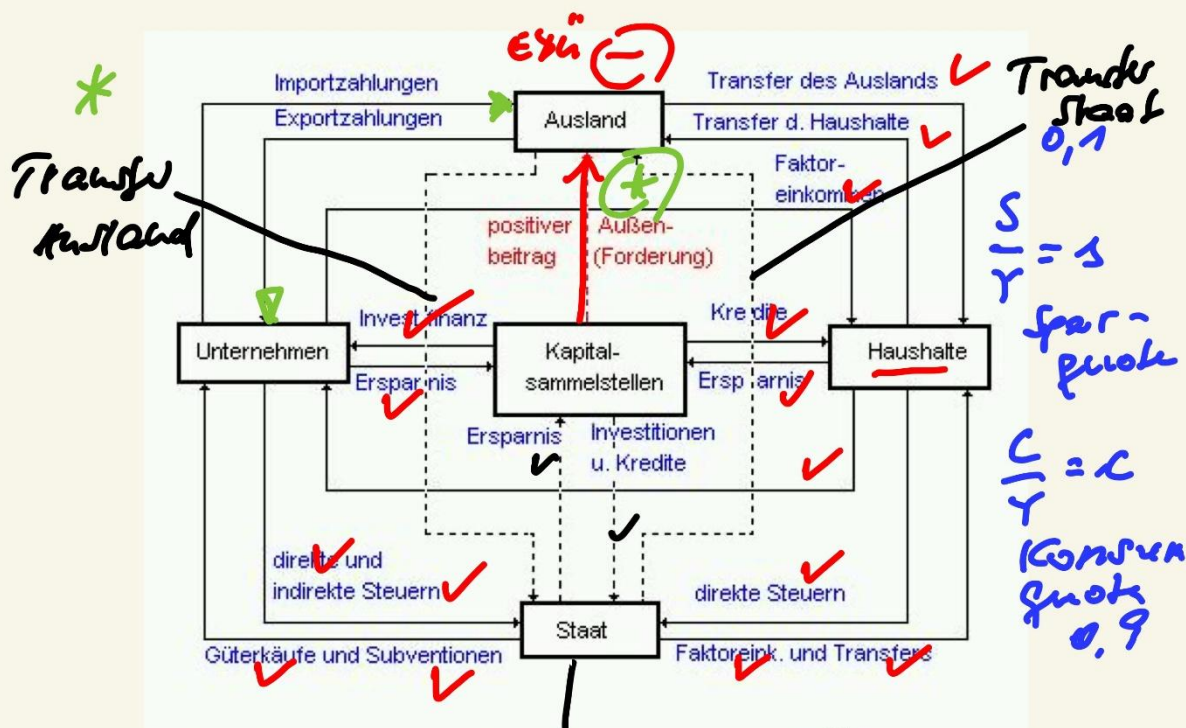


$$\begin{aligned} (1) \quad L + G + A &= BNE \\ (2) \quad NNE + A &= BNE \\ \wedge \quad L + G &= NNE \\ &= VE \end{aligned}$$



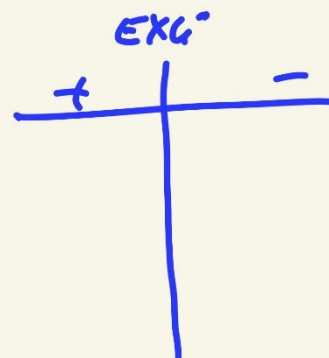
Kreislauf





GK Fiskus
SV Parafiskal
GZ

Fin. EXG^i



$$EXG^i = NKX$$