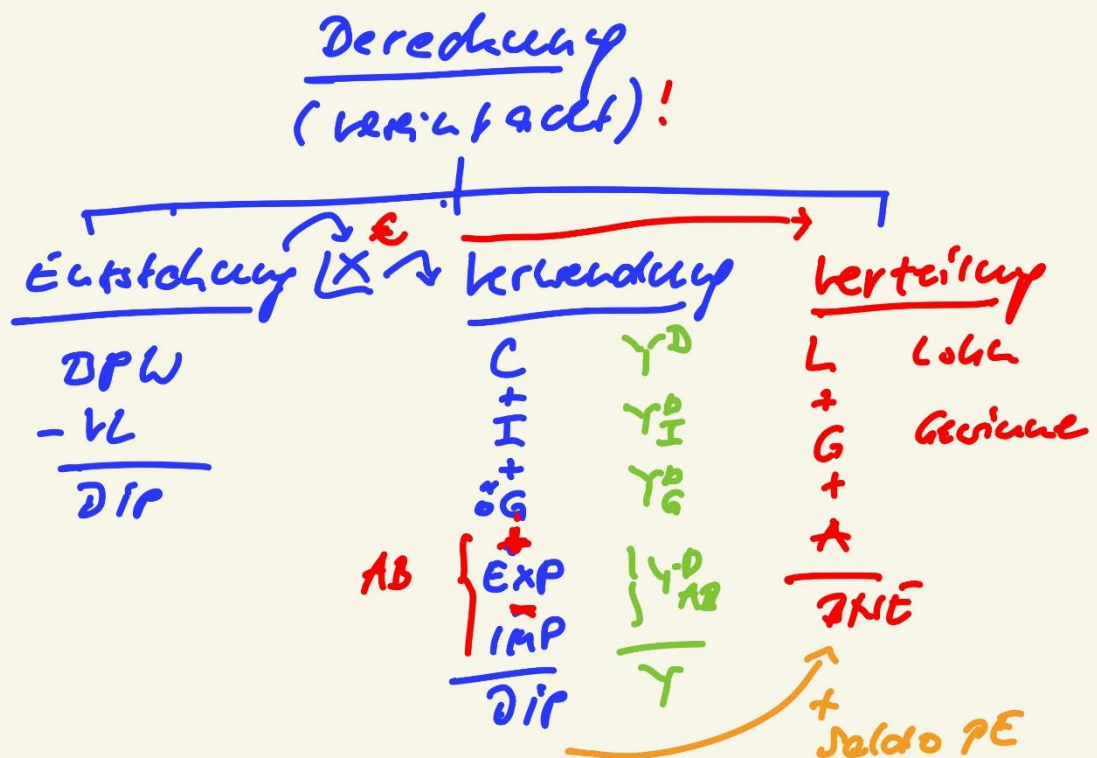
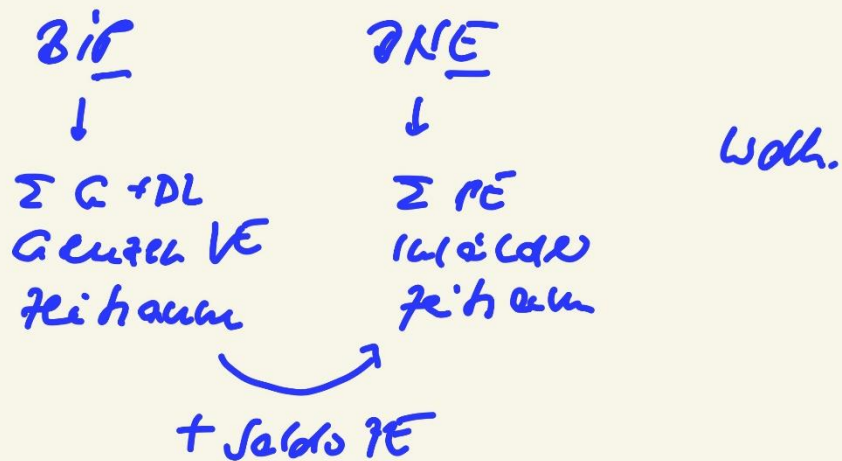
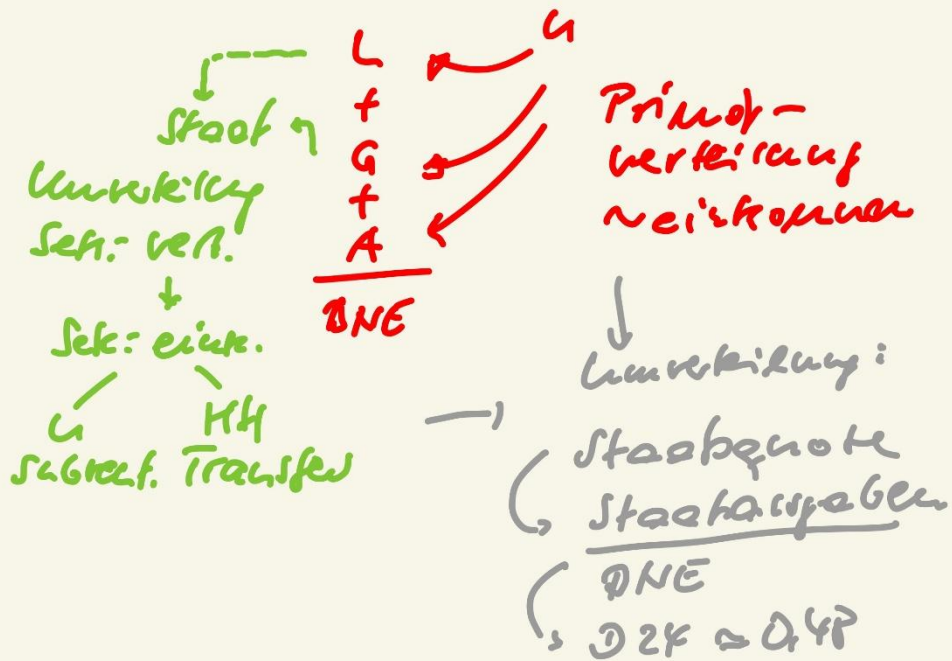






$$(1) L + G + A = DNE$$

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

$$\hookrightarrow NNE = L + G = VE \quad | : VE$$

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

$$\gamma) (7) \quad \pi_{i,} \rightarrow \frac{1}{5} E_k$$

aus KE

