$$\mathbb{N}^x \xrightarrow[\mathfrak{t}]{\mathfrak{l}} \mathbb{K}$$

$$\sum_{m \prec n} \mathfrak{l}^m = \mathfrak{t}^n \overset{\text{Zeilen}}{\underset{\text{Moeb inv}}{\Leftrightarrow}} \mathfrak{l}^n = \sum_{m \prec n} \mathfrak{t}^m \, {}_m\overset{-1}{\prec} n = \sum_{m \prec n}^{n/m = p_1 \cdots p_k \text{ simple}} \mathfrak{t}^m \, \overset{k}{-1}$$