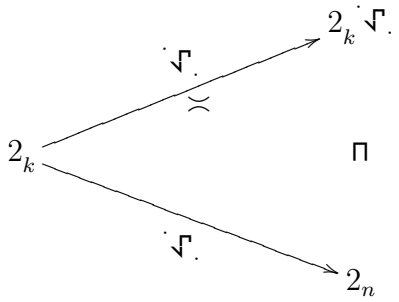
$$2 = 2_q$$

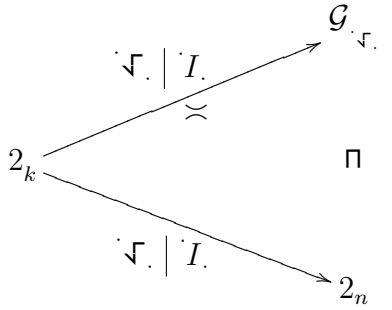
$$\overset{\sharp}{\equiv} q$$

$2_k \ni \vdash_\cdot = \begin{bmatrix} \vdash_1 & \dots & \vdash_k \end{bmatrix}$ Pruefzeichen



$\dot{\lrcorner}_\cdot \in {}^k 2_n$ Kontrollmatrix

$\dot{\lrcorner}_\cdot \dot{\lrcorner}_\cdot = 0 \in {}^k 2_\ell$



$\dot{\lrcorner}_\cdot \in {}^k 2_\ell$ Pruefmatrix

$$\dot{\lrcorner}_\cdot \mid \dot{I}_\cdot \frac{\dot{I}_\cdot}{-\dot{\lrcorner}_\cdot} = \dot{\lrcorner}_\cdot \dot{I}_\cdot - \dot{I}_\cdot \dot{\lrcorner}_\cdot = 0$$