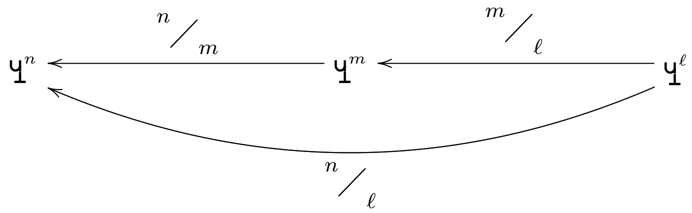
$$\text{Ч}^{n} \xleftarrow{{}^{n}\!/_{m}} \text{Ч}^{m}$$



$$\bigcup_{n} \text{Ч}^{n} \ni \text{ч}^{n}$$

$$\text{ч}^{m} \diamond \text{ч}^{n} \Leftrightarrow \bigvee_{\ell \geqslant m:n} {}^{\ell}\!/_{m}\, \text{ч}^{m} = {}^{\ell}\!/_{n}\, \text{ч}^{n}$$

$$\daleth_{1} \times\cdots\times \daleth_{p} \in {}^{m_1}\mathbb{C}_{m_1} \times\cdots\times {}^{m_p}\mathbb{C}_{m_p}$$

$$\xleftarrow[\text{can}]{\pi}$$

$${}^{n_1}\mathbb{C}_{n_1} \times\cdots\times {}^{n_q}\mathbb{C}_{n_q} \ni \begin{array}{c|c|c|c} 0\bowtie{}^{k_{10}}\!/ & 0 & 0 & 0 \\ \hline 0 & \daleth_{1}\bowtie{}^{k_{11}}\!/ & 0 & 0 \\ \hline 0 & 0 & \ddots & 0 \\ \hline 0 & 0 & 0 & \daleth_{p}\bowtie{}^{k_{1p}}\!/ \end{array} \times\cdots\times \begin{array}{c|c|c|c} 0\bowtie{}^{k_{q0}}\!/ & 0 & 0 & 0 \\ \hline 0 & \daleth_{1}\bowtie{}^{k_{q1}}\!/ & 0 & 0 \\ \hline 0 & 0 & \ddots & 0 \\ \hline 0 & 0 & 0 & \daleth_{p}\bowtie{}^{k_{qp}}\!/ \end{array}$$

$$\sum_{0 \leqslant i \leqslant p} k_{ij}\, m_{i} = n_{j}$$