



$$K_A = \omega_{12} \cdot \overline{\delta_{12} A}$$

$$N_B = \omega_{15} \cdot \overline{\delta_{15} B}$$

$N_A', N_B', N_C' \dots$ potrebujeme rychlosti

$$\omega_{13} = \frac{N_A}{A P_{13}} = \frac{N_C}{C P_{13}} = \frac{N_D}{D P_{13}}$$

rozklad

$$16 = 17 + 76$$

$$16 = 13 + 36 \left. \begin{array}{l} \text{pálovus} \\ \text{převuzy} \end{array} \right\}$$

$$16 = 17 + 76 \left. \begin{array}{l} \text{pálovus} \\ \text{převuzy} \end{array} \right\}$$