

2) Eq du Equilibre ($0, 3, 4, 2$)!

$$\text{Eq du Equilibre } (0, 3, 4, 2) !$$

Usate $(0, 3, 4, 2)$ $\xrightarrow{\text{n. sequent}} k \in \mathbb{N}$
 $k = \frac{(\lambda_2 + \lambda_3 + \mu_2 \cdot 1s + \mu_4 \cdot 1s + 0.8S_3 \cdot \mu_3)}{\text{usatz}}$
 ↓ Entrate

Entzootie (o, 3, u, 2)

$$E = \lambda_2^P(0, 2, 4, 2) + \lambda_3 P(0, 3, 3, 2) + 0.8 \mu_2 P(0, 4, 4, 2) + \mu_4 P(0, 3, 4, 3) + 0.5 \mu_1$$

see *negative*
ungraph
parallel
converging

stocche con entrate