

$$\begin{cases} f_{aL} \cup n_{aL} \rightarrow a_L \\ p_a f_{aL} + w n_{aL} = p_a a_L \end{cases}$$

$$\begin{cases} f_{bL} \cup n_{bL} \rightarrow b_L \\ p_b f_{bL} + w n_{bL} = p_b b_L \end{cases}$$

$$\begin{cases} f_{zL} \cup n_{zL} \rightarrow z_L \\ p_z f_{zL} + w n_{zL} = p_z z_L \end{cases}$$

φ

$$\frac{w n_{aL}}{a_L - f_{aL}}$$

$$\frac{z_L - w n_{zL}}{b_L}$$

$$\frac{z_L}{z_L} =$$

$$w = \frac{z_L}{n_L(\text{arbitrary})}$$

p

2.5

0.5

1

$$1 \cup 20 \rightarrow 5$$

$$2.5 + 10 = 12.5$$

$$4 \cup 60 \rightarrow 80$$

$$10 + 30 = 40$$

$$80 \cup 320 \rightarrow 200$$

$$40 + 160 = 200$$