

$$22\Omega + 2\Omega = \underline{\underline{24\Omega}}$$

$$33\Omega + 2\Omega = \underline{\underline{35\Omega}}$$

$$\frac{24\Omega \cdot 35\Omega}{35\Omega + 24\Omega} = \underline{\underline{14,24\Omega}}$$

$$\frac{14,24\Omega \cdot 2\Omega}{2\Omega + 14,24\Omega} = \underline{\underline{1,75\Omega}}$$

$$\frac{6V}{1,75\Omega} = \underline{\underline{3,43\Omega}}$$