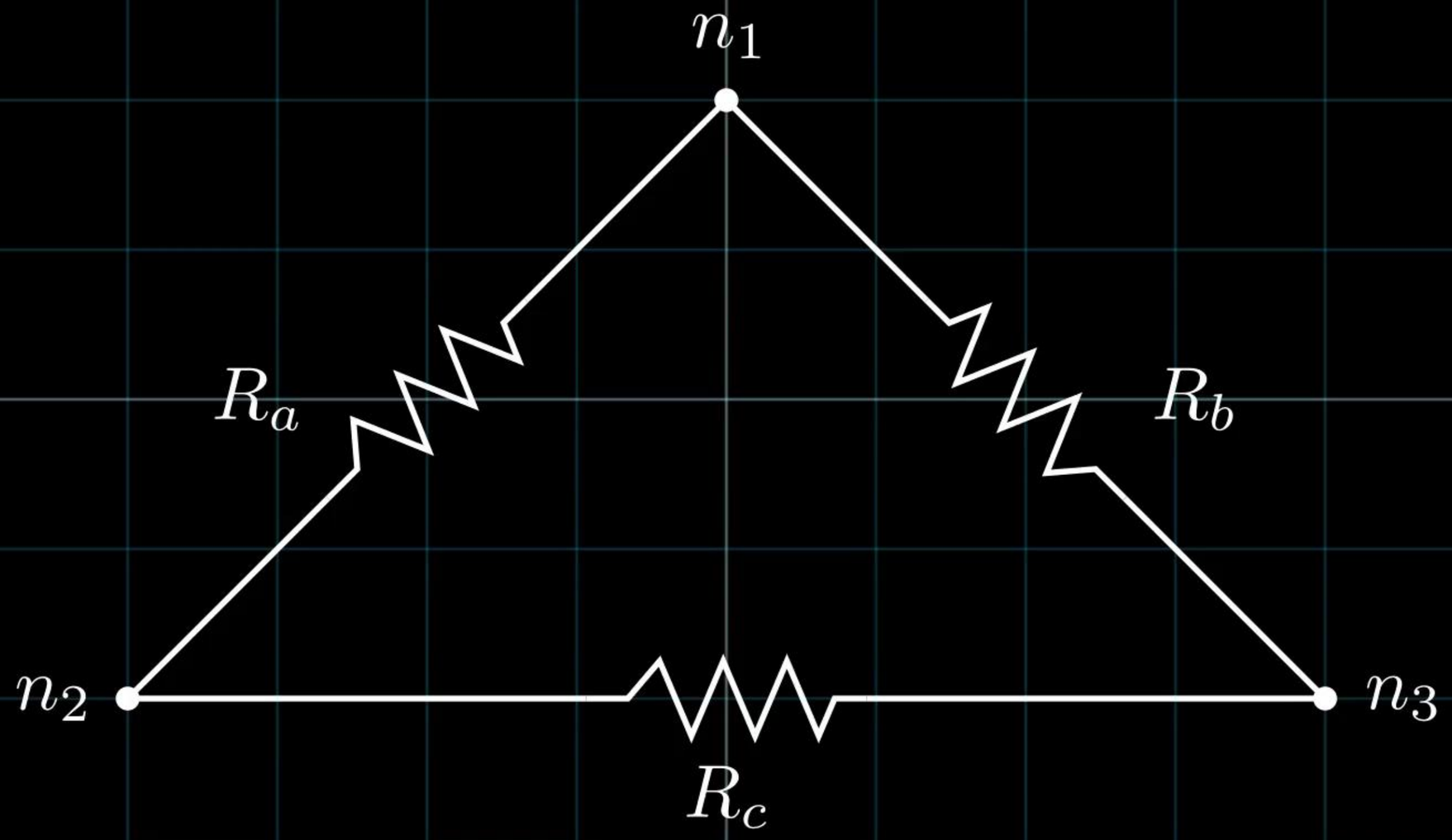
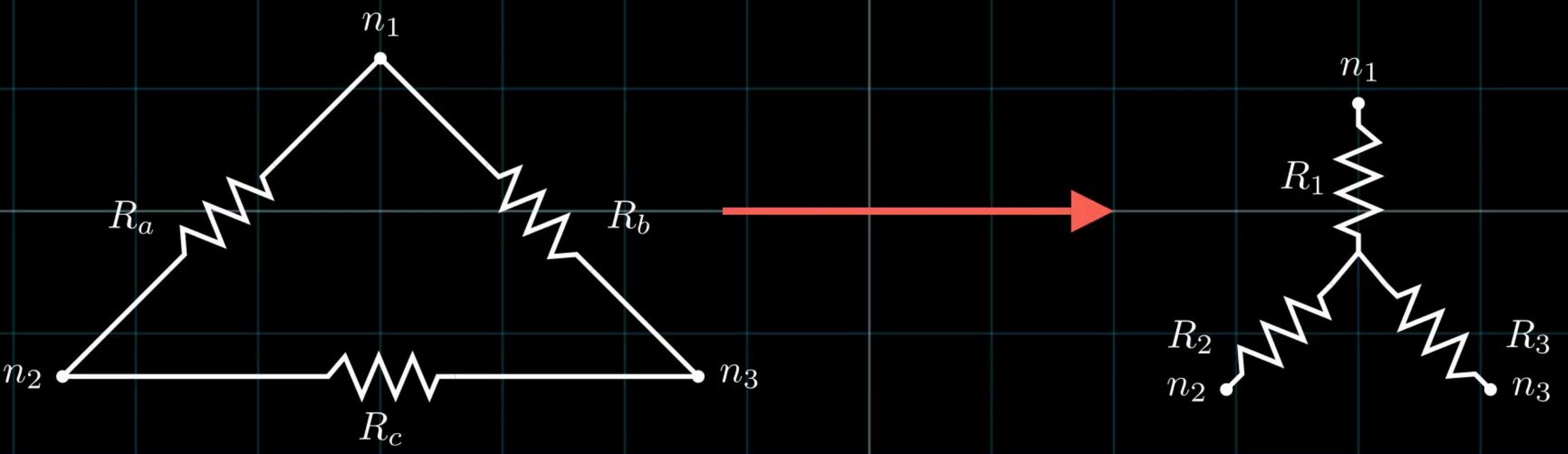
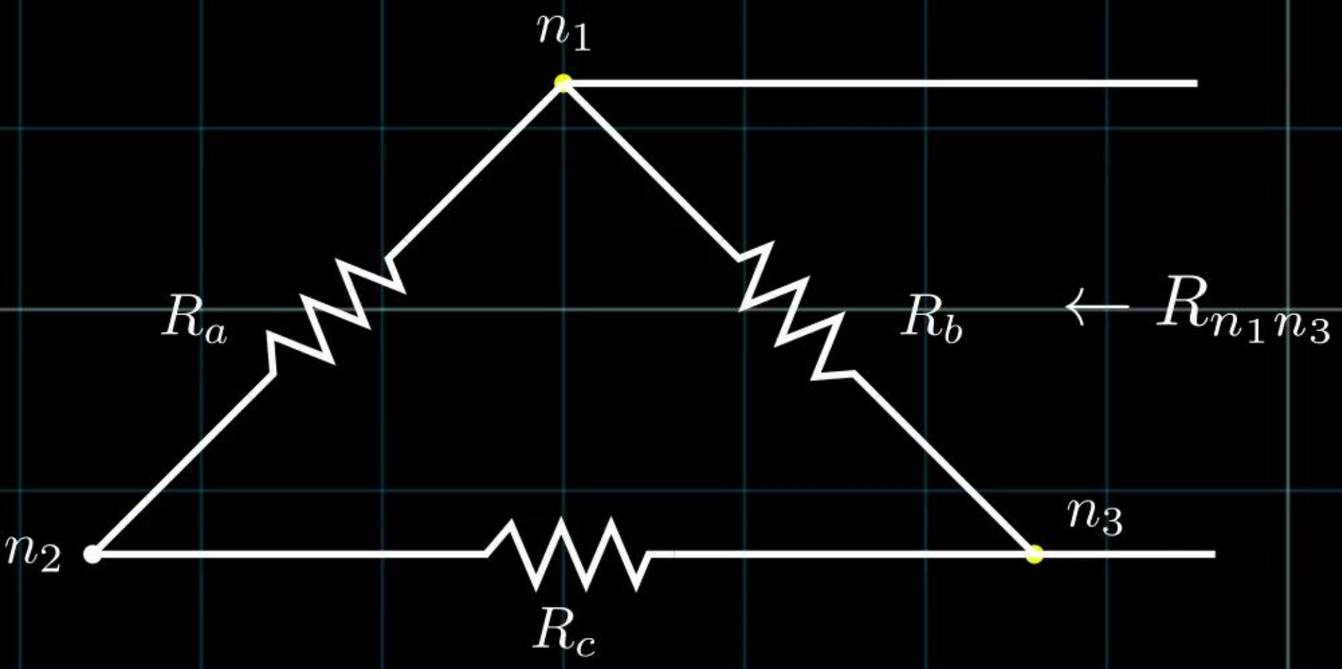
Delta-Wye Transform

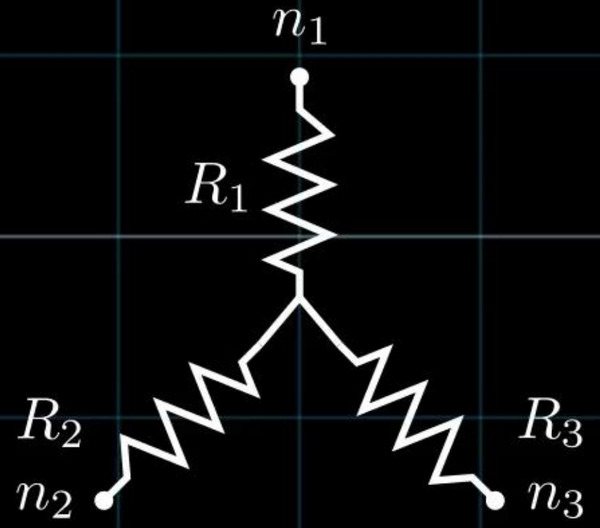


Delta-Wye Transform

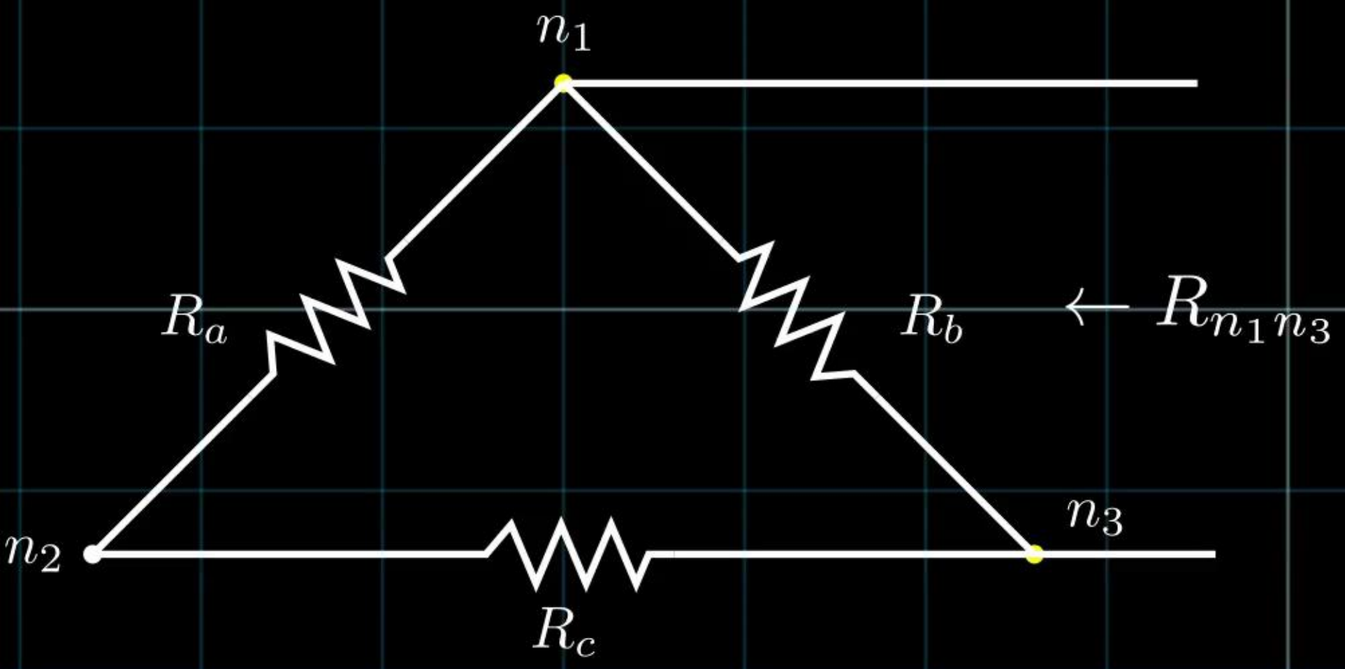


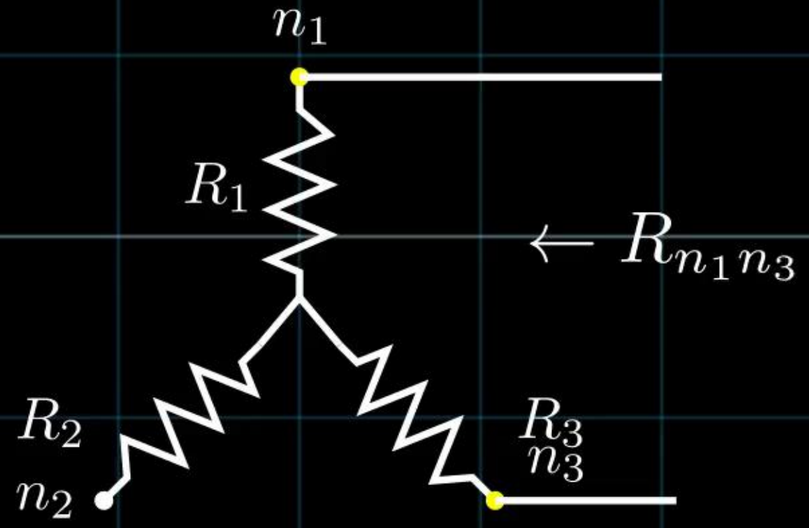
Delta-Wye Transform



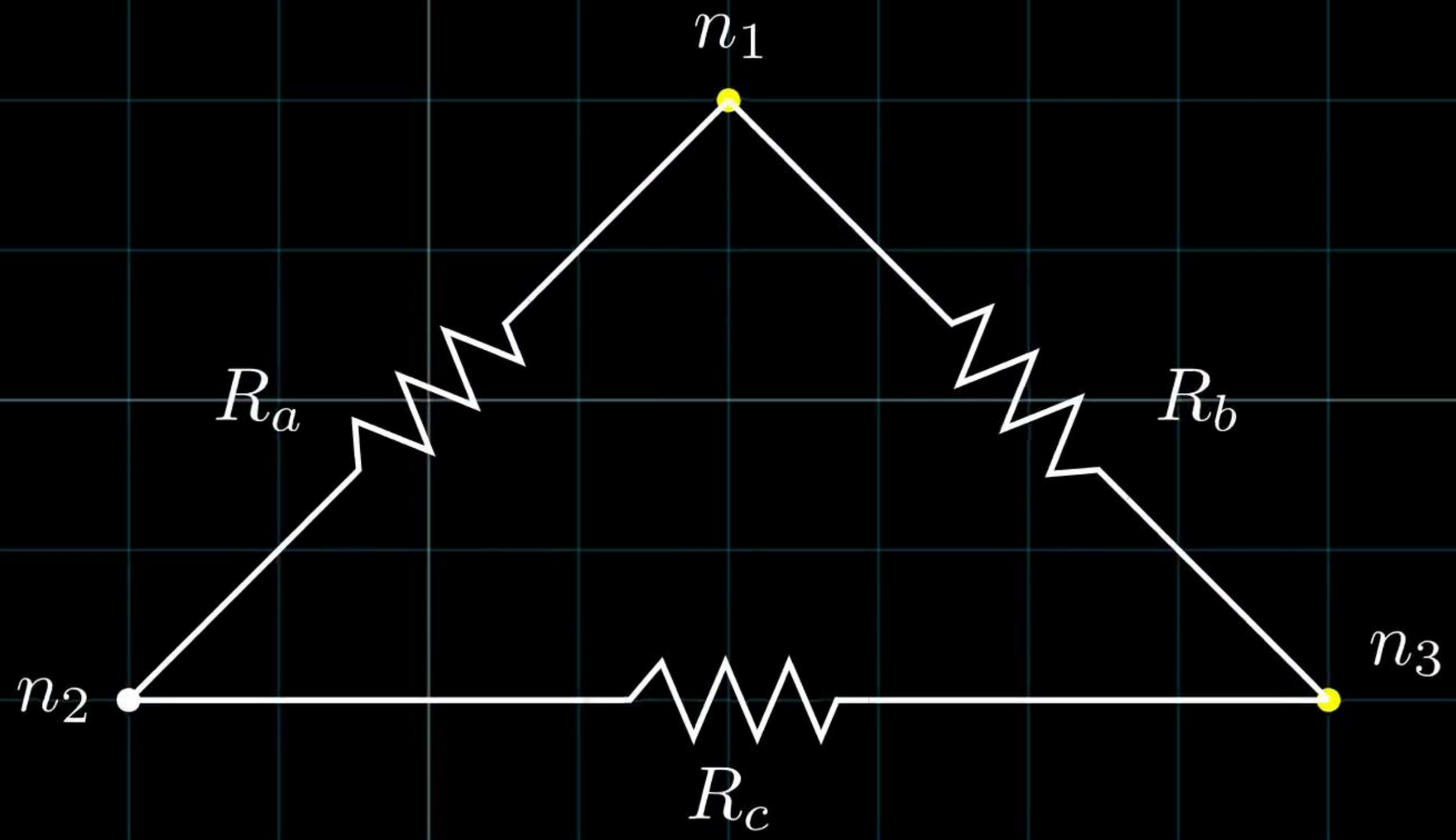


Delta-Wye Transform

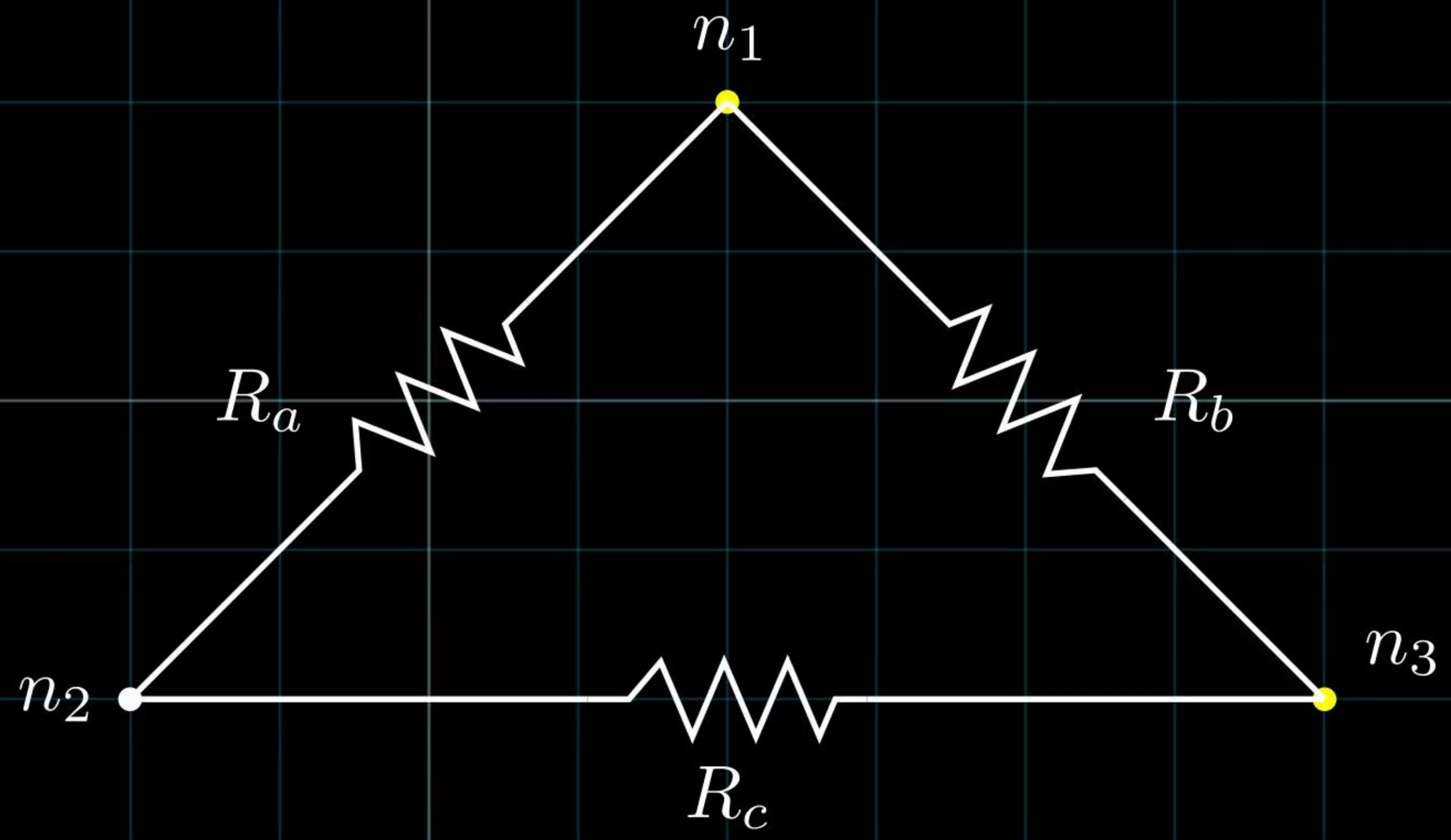




Delta-Wye Transform

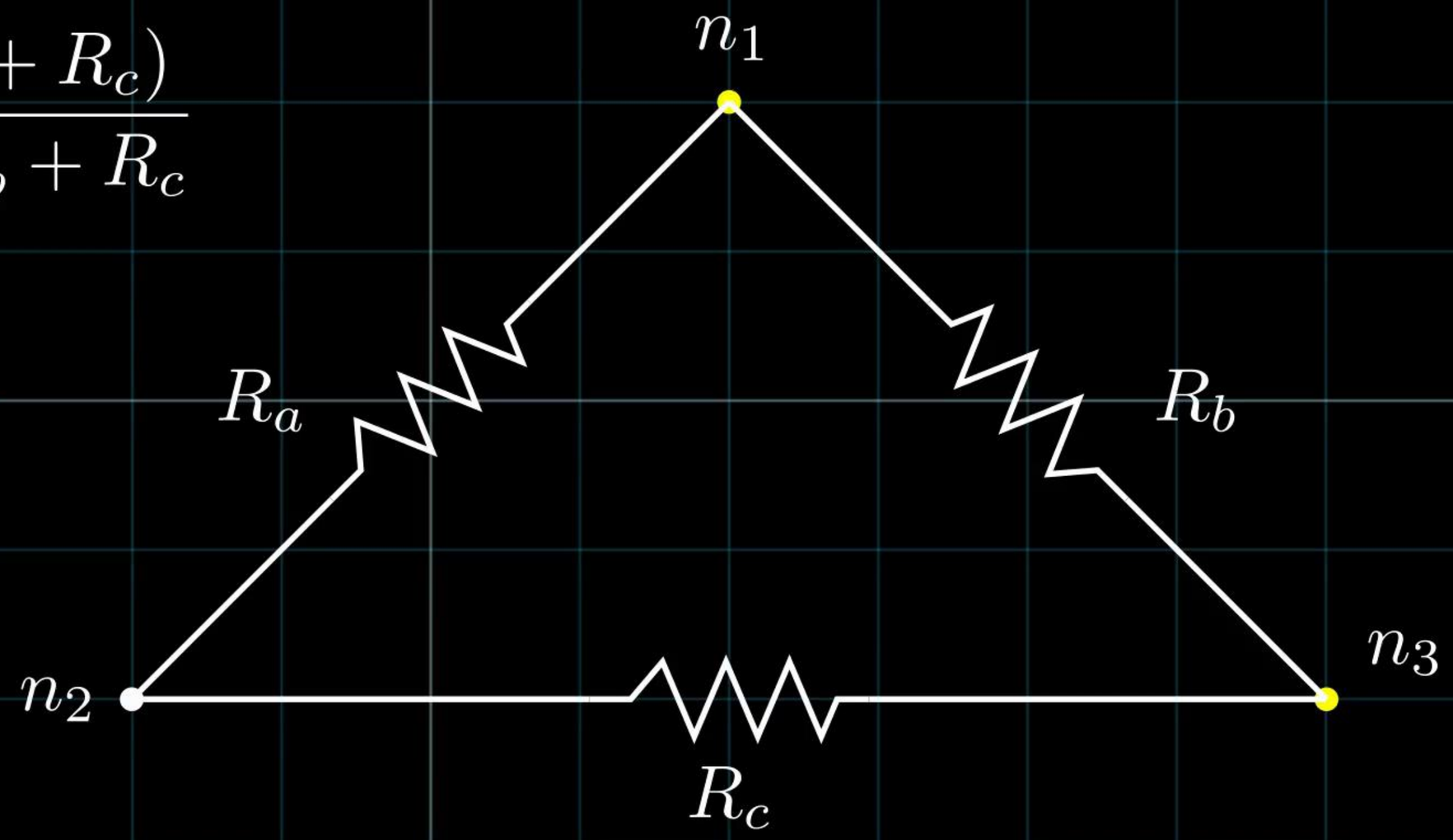


$$R_{n_1 n_3} = R_b || (R_a + R_c)$$



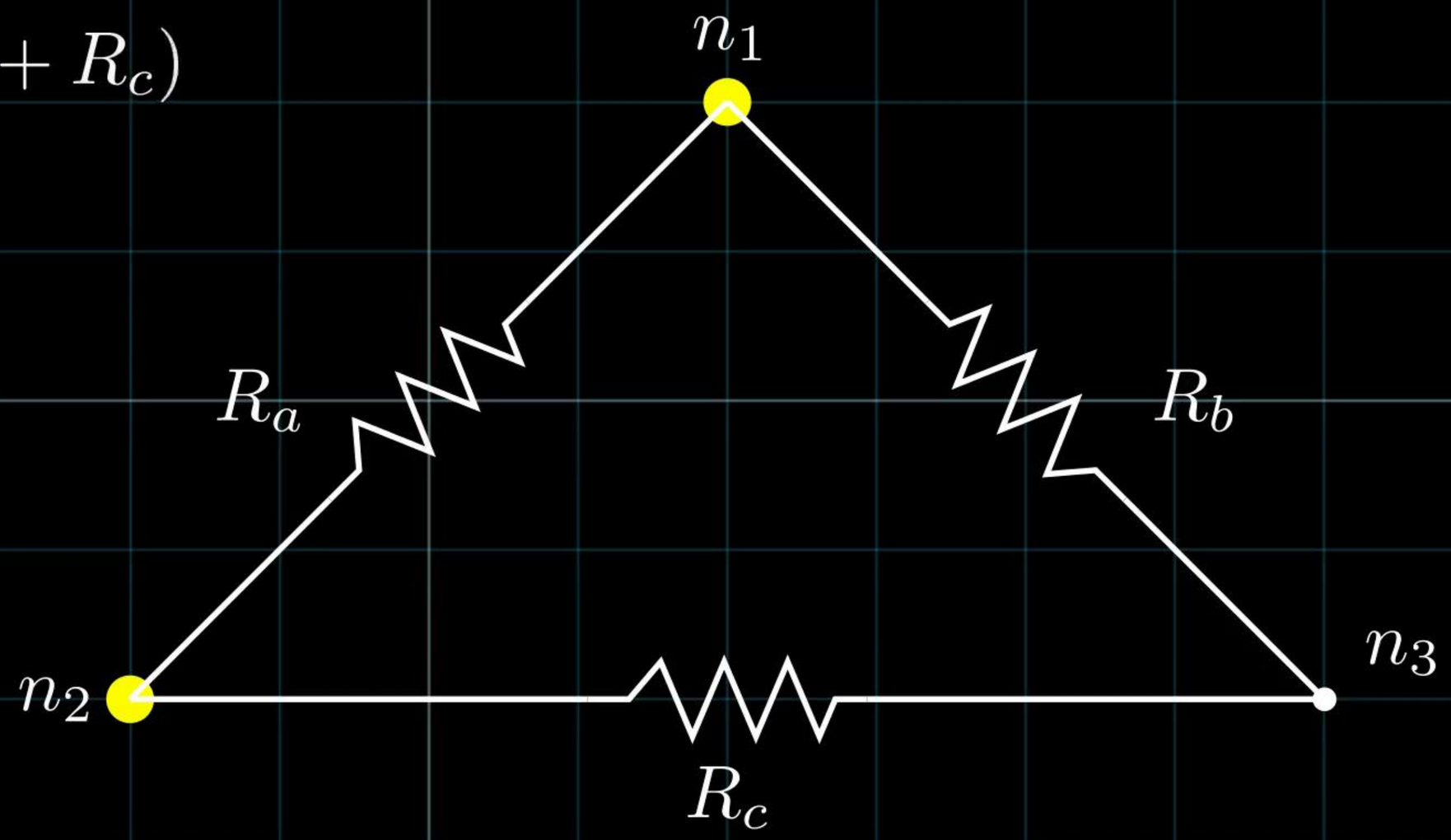
$$R_{n_1 n_3} = R_b || (R_a + R_c)$$

$$R_{n_1 n_3} = \frac{R_b (R_a + R_c)}{R_a + R_b + R_c}$$



$$R_{n_1 n_3} = \frac{R_b(R_a + R_c)}{R_a + R_b + R_c}$$

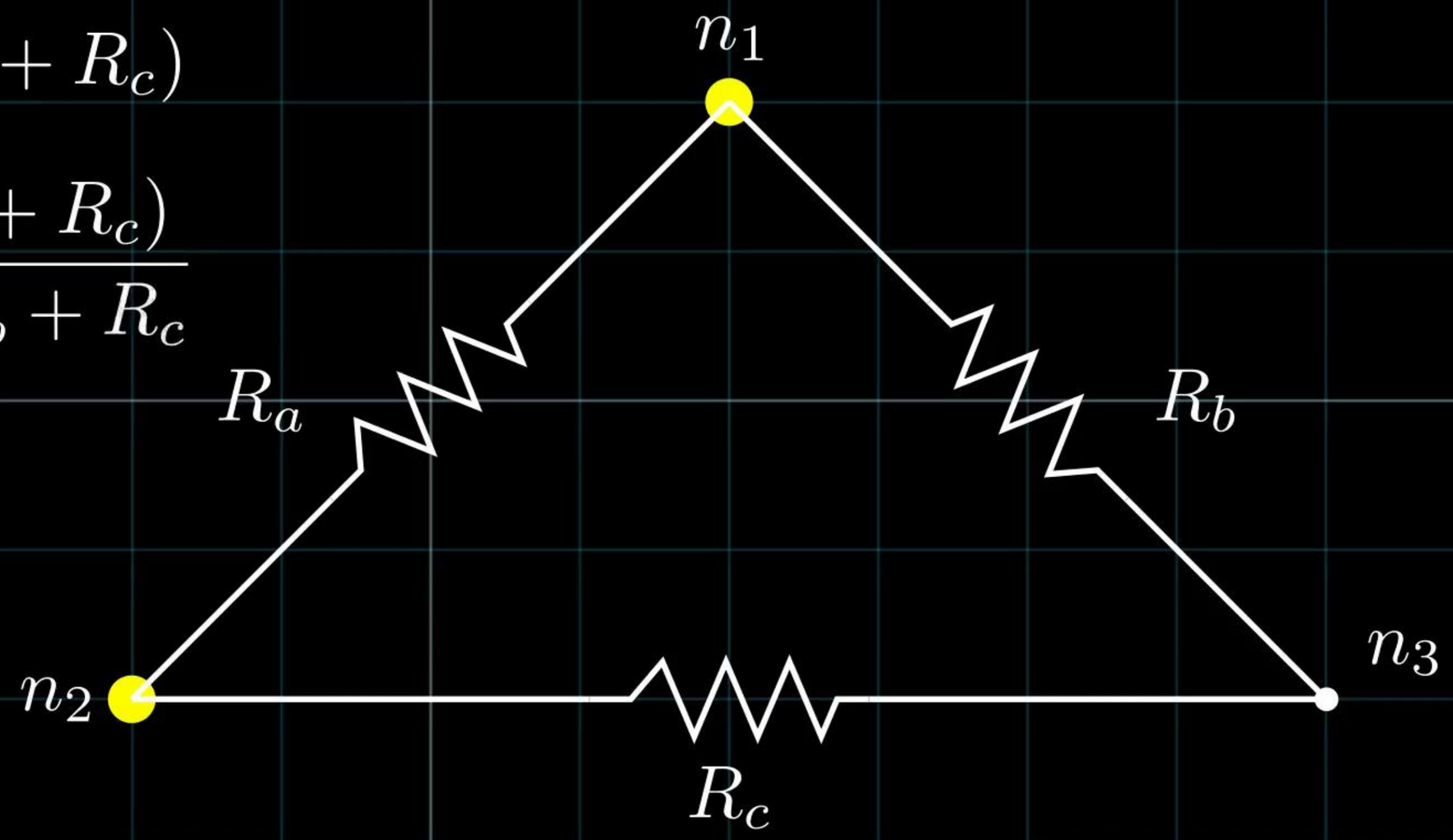
$$R_{n_1 n_2} = R_a || (R_b + R_c)$$



$$R_{n_1 n_3} = \frac{R_b(R_a + R_c)}{R_a + R_b + R_c}$$

$$R_{n_1 n_2} = R_a || (R_b + R_c)$$

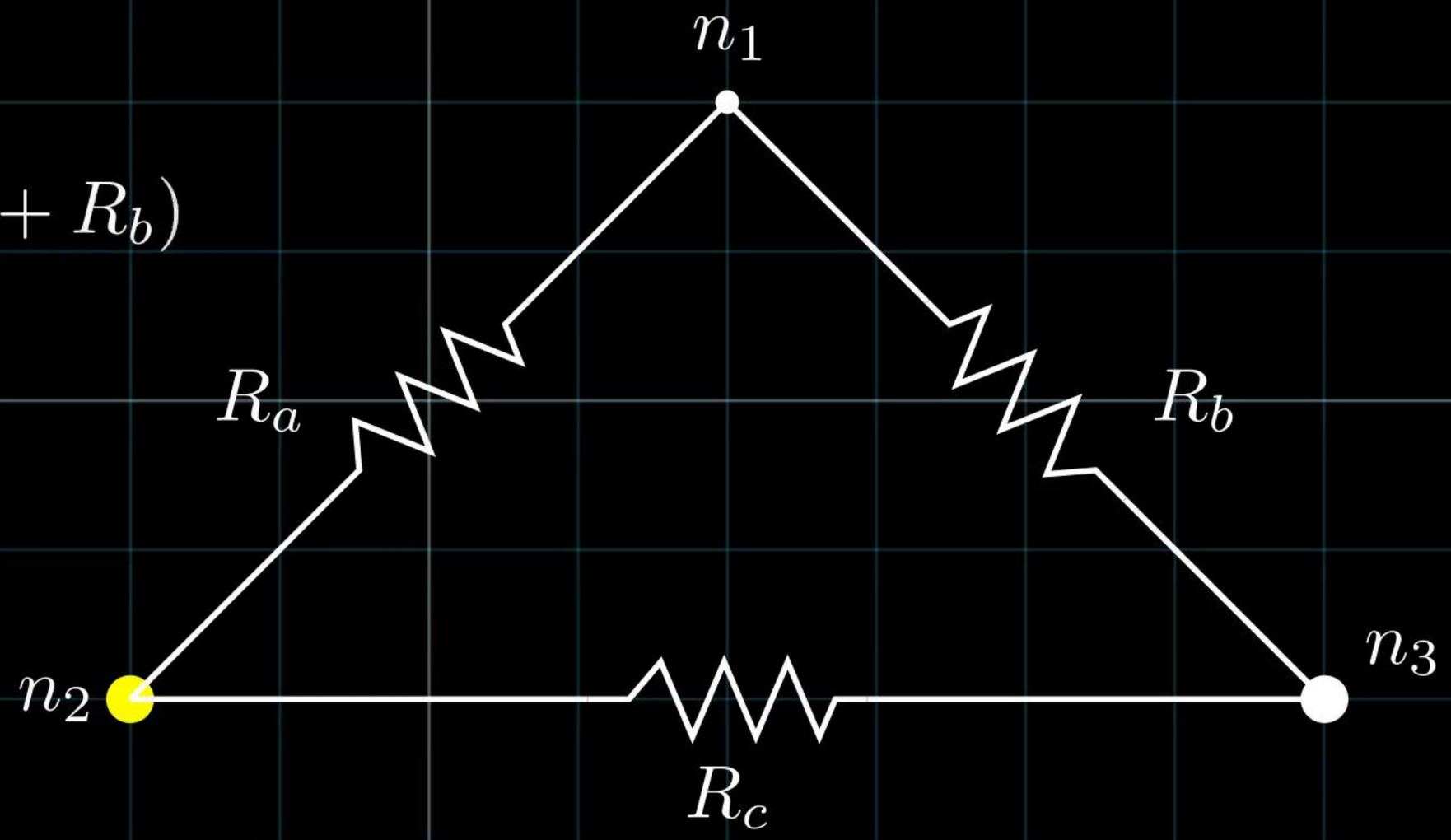
$$R_{n_1 n_2} = \frac{R_a(R_b + R_c)}{R_a + R_b + R_c}$$



$$R_{n_1 n_3} = \frac{R_b(R_a + R_c)}{R_a + R_b + R_c}$$

$$R_{n_1 n_2} = \frac{R_a(R_b + R_c)}{R_a + R_b + R_c}$$

$$R_{n_2 n_3} = R_c || (R_a + R_b)$$

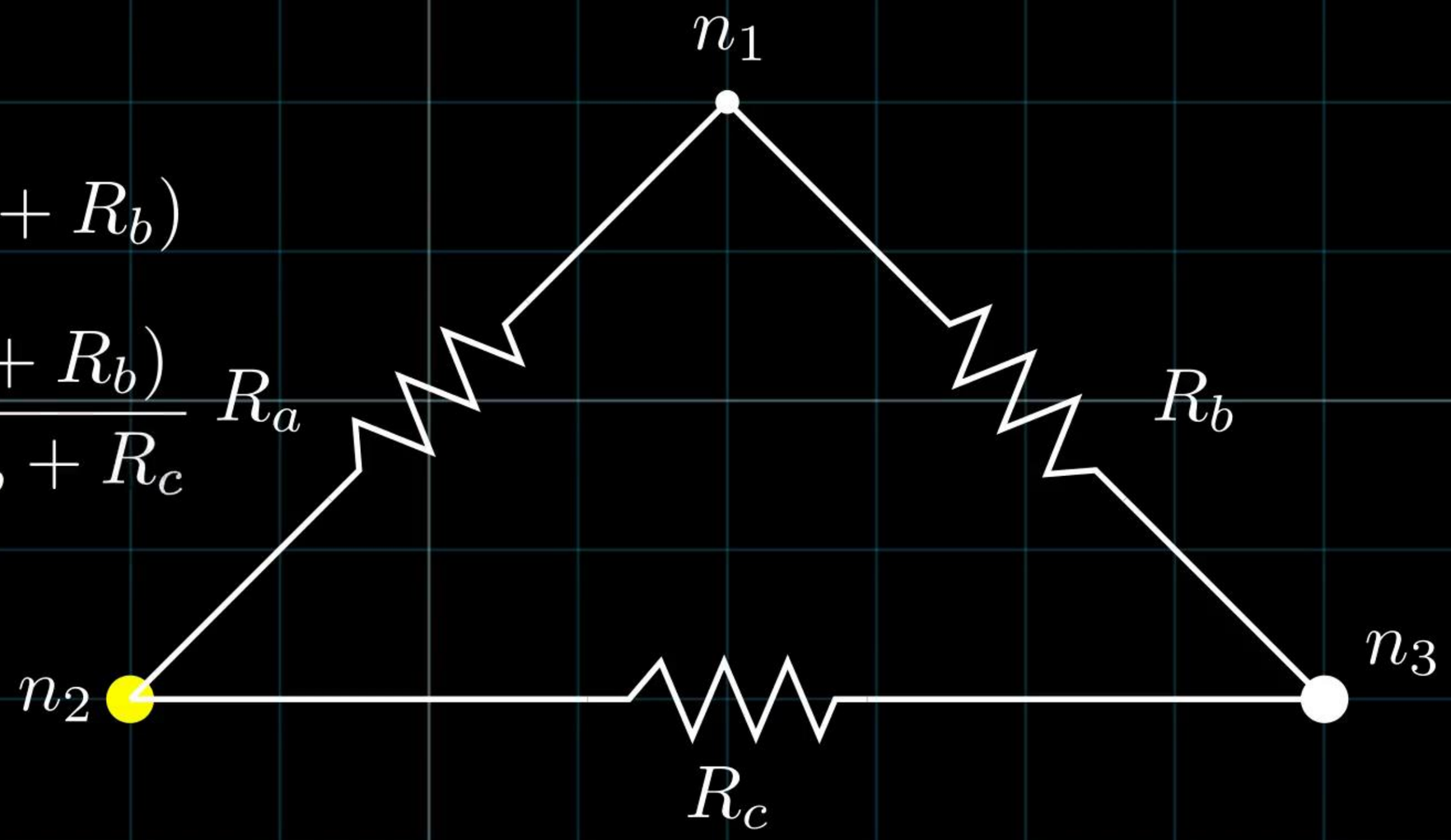


$$R_{n_1 n_3} = \frac{R_b(R_a + R_c)}{R_a + R_b + R_c}$$

$$R_{n_1 n_2} = \frac{R_a(R_b + R_c)}{R_a + R_b + R_c}$$

$$R_{n_2 n_3} = R_c \| (R_a + R_b)$$

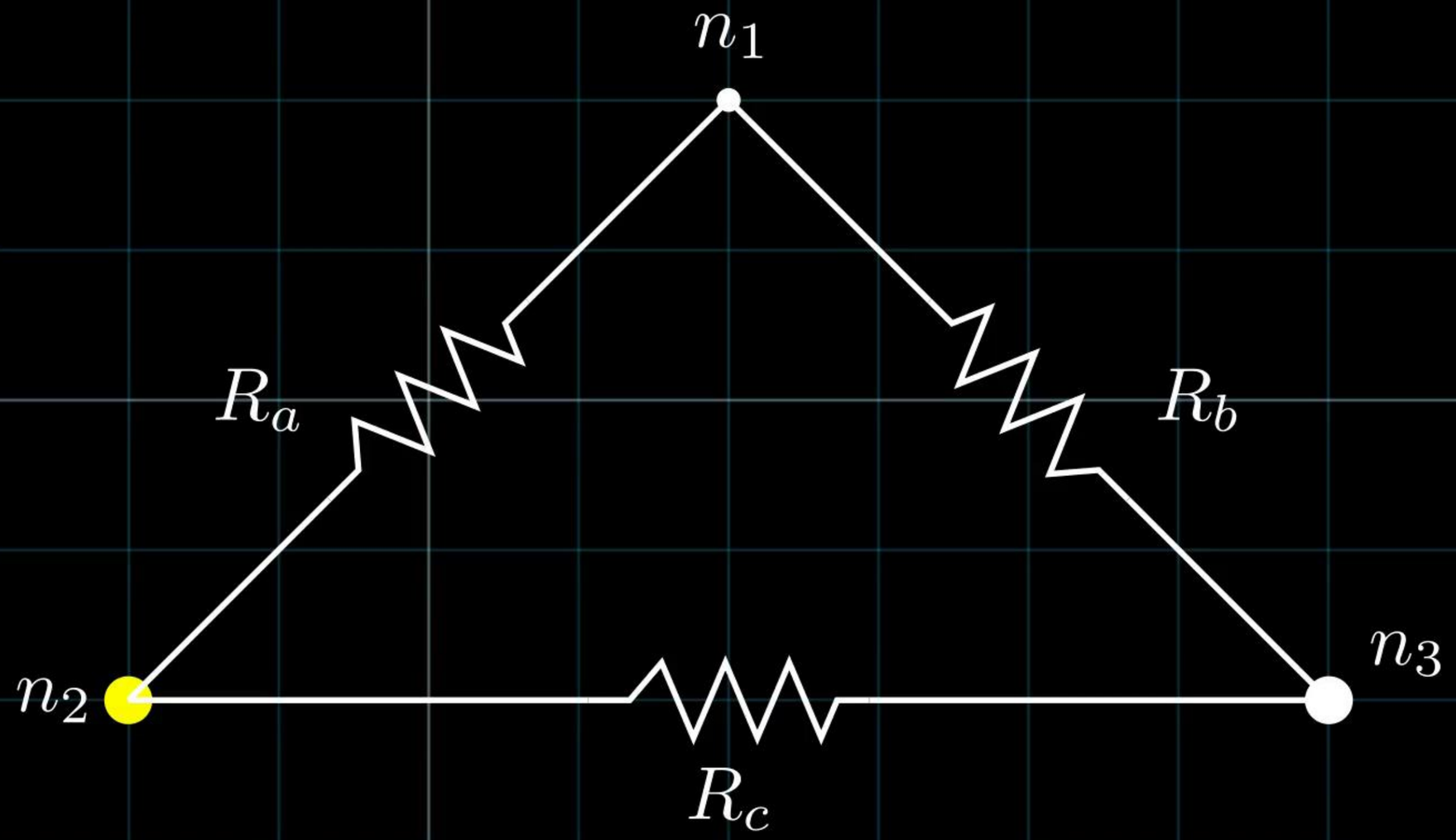
$$R_{n_1 n_2} = \frac{R_c(R_a + R_b)}{R_a + R_b + R_c}$$



$$R_{n_1 n_3} = \frac{R_b(R_a + R_c)}{R_a + R_b + R_c}$$

$$R_{n_1 n_2} = \frac{R_a(R_b + R_c)}{R_a + R_b + R_c}$$

$$R_{n_1 n_2} = \frac{R_c(R_a + R_b)}{R_a + R_b + R_c}$$

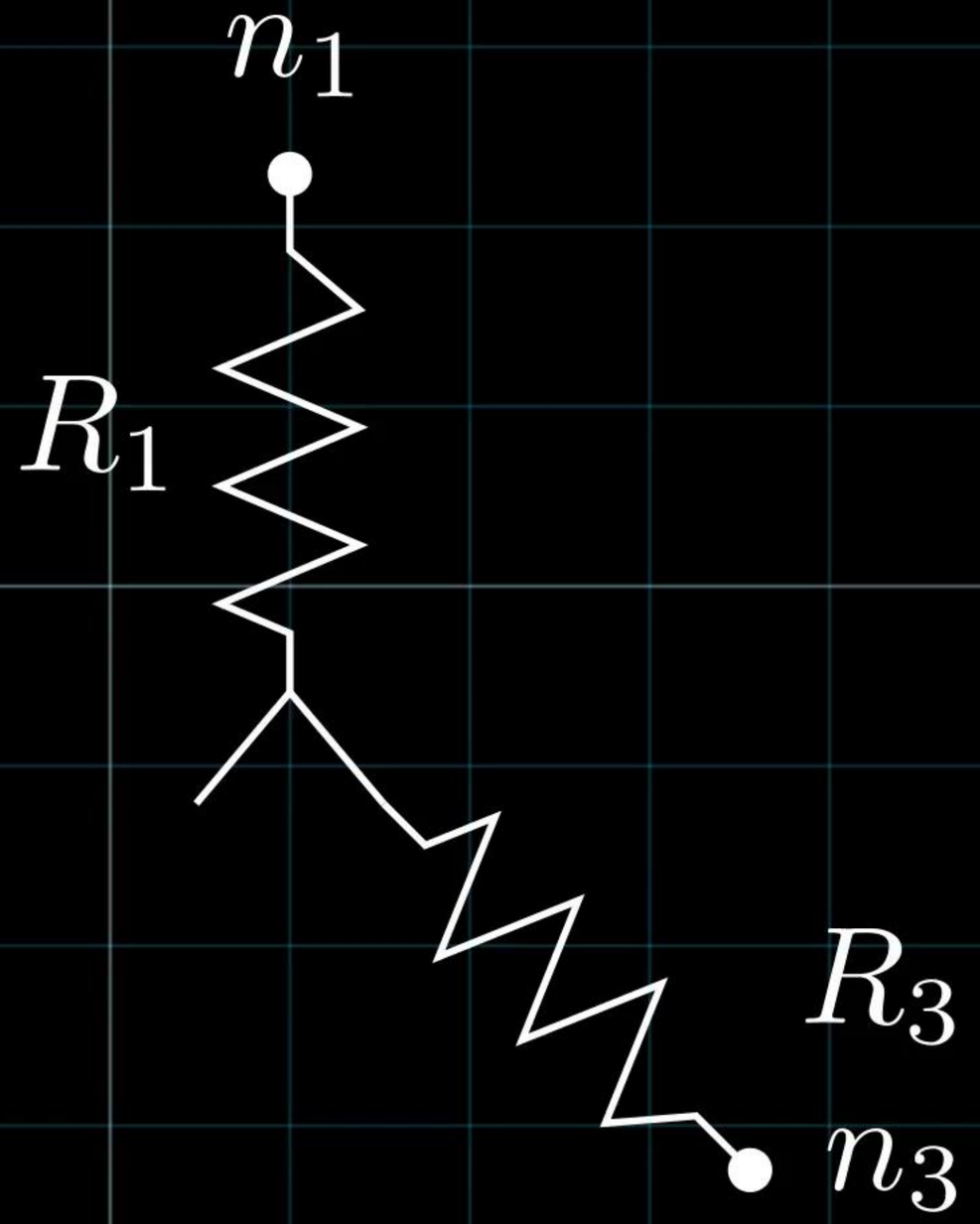


$$R_{n_1 n_3} = \frac{R_b(R_a + R_c)}{R_a + R_b + R_c}$$

$$R_{n_1 n_2} = \frac{R_a(R_b + R_c)}{R_a + R_b + R_c}$$

$$R_{n_1 n_2} = \frac{R_c(R_a + R_b)}{R_a + R_b + R_c}$$

$$R_{n_1 n_3} = R_1 + R_3$$



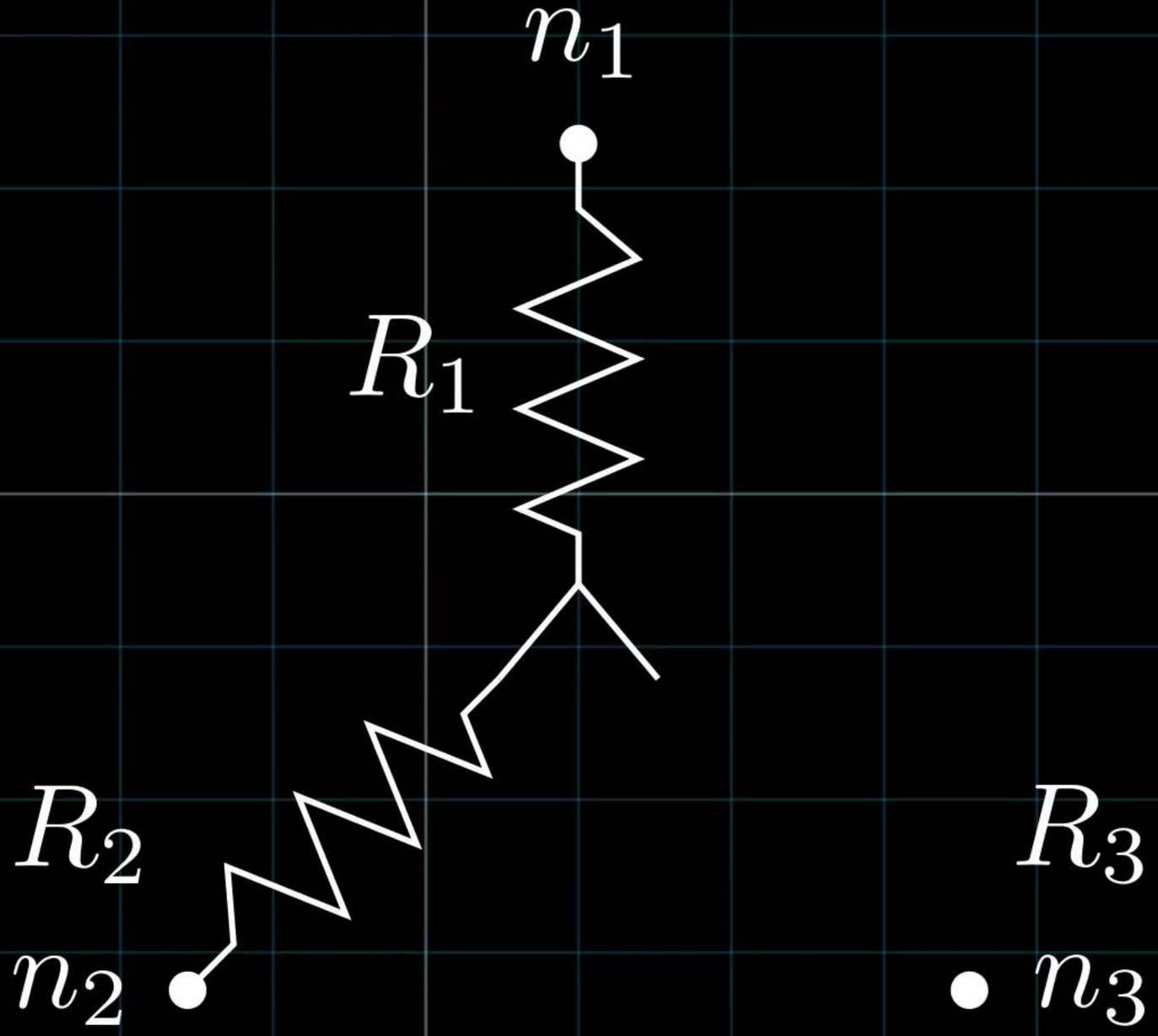
$$R_{n_1 n_3} = \frac{R_b(R_a + R_c)}{R_a + R_b + R_c}$$

$$R_{n_1 n_2} = \frac{R_a(R_b + R_c)}{R_a + R_b + R_c}$$

$$R_{n_1 n_2} = \frac{R_c(R_a + R_b)}{R_a + R_b + R_c}$$

$$R_{n_1 n_3} = R_1 + R_3$$

$$R_{n_1 n_2} = R_1 + R_2$$



$$R_{n_1 n_3} = \frac{R_b(R_a + R_c)}{R_a + R_b + R_c}$$

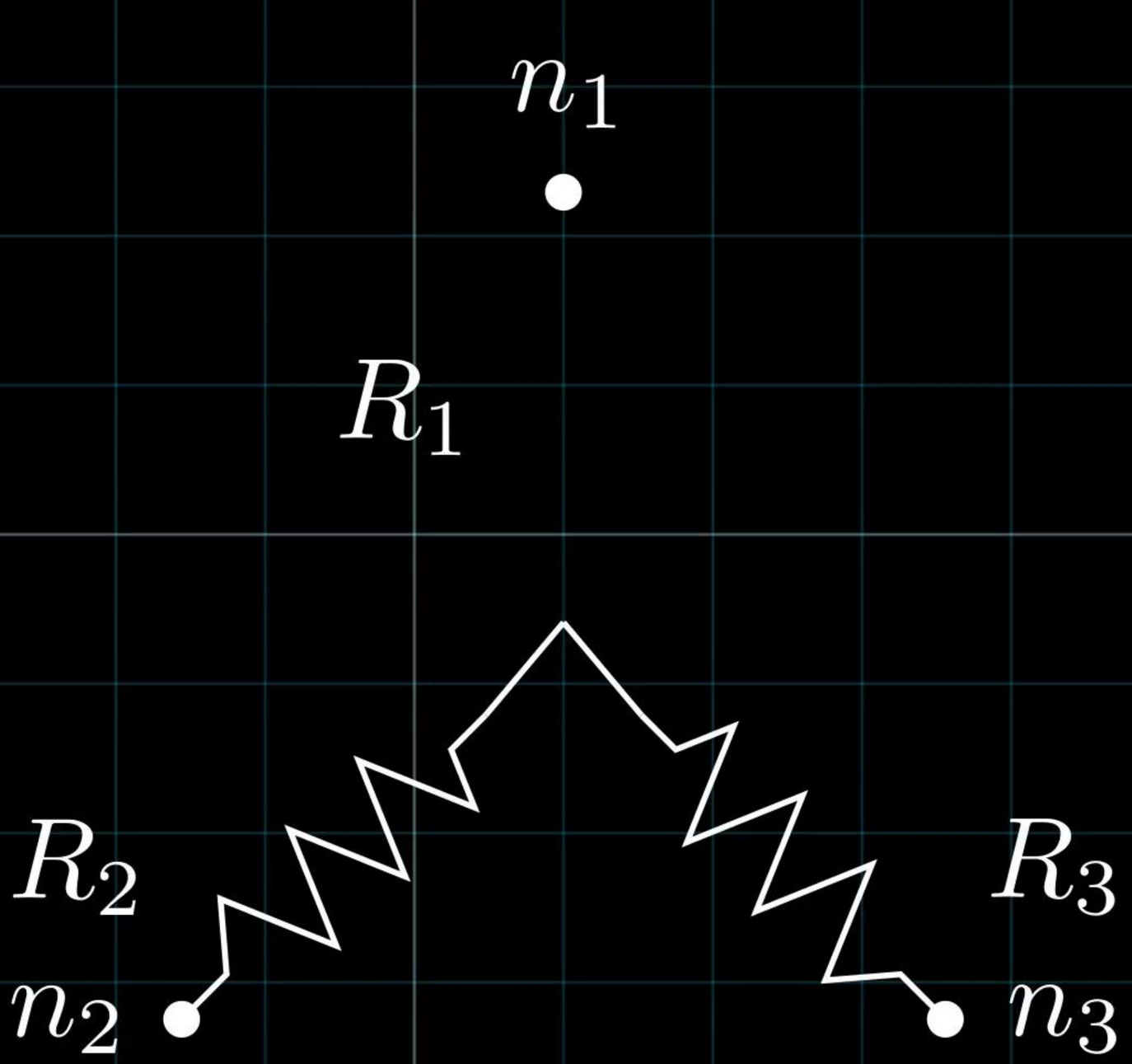
$$R_{n_1 n_2} = \frac{R_a(R_b + R_c)}{R_a + R_b + R_c}$$

$$R_{n_1 n_2} = \frac{R_c(R_a + R_b)}{R_a + R_b + R_c}$$

$$R_{n_1 n_3} = R_1 + R_3$$

$$R_{n_1 n_2} = R_1 + R_2$$

$$R_{n_2 n_3} = R_2 + R_3$$



$$R_{n_1 n_3} = \frac{R_b(R_a + R_c)}{R_a + R_b + R_c}$$

$$R_{n_1 n_2} = \frac{R_a(R_b + R_c)}{R_a + R_b + R_c}$$

$$R_{n_1 n_2} = \frac{R_c(R_a + R_b)}{R_a + R_b + R_c}$$

$$R_{n_1 n_3} = R_1 + R_3$$

$$R_{n_1 n_2} = R_1 + R_2$$

$$R_{n_2 n_3} = R_2 + R_3$$