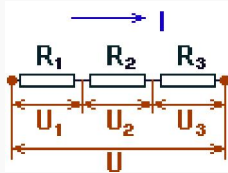


1.

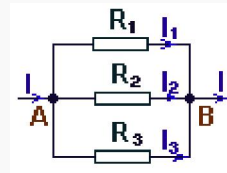


$$I_1 = I_2 = \dots = I$$

$$U_1 + U_2 + \dots + U_n = U$$

$$I_1 \cdot R_1 + I_2 \cdot R_2 + \dots + I_n \cdot R_n = I \cdot R$$

$$R = R_1 + R_2 + \dots + R_n$$



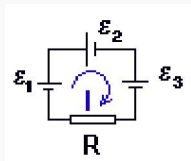
$$U_1 = U_2 = \dots = U_{AB}$$

$$I = I_1 + I_2 + \dots + I_n$$

$$U/R = U_1/R_1 + U_2/R_2 + \dots + U_n/R_n$$

$$1/R = 1/R_1 + 1/R_2 + \dots + 1/R_n$$

2.



$$e = \sum \epsilon_i$$

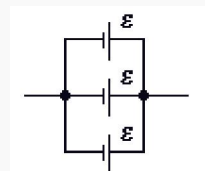
$$e$$

$$).$$

$$e > 0.$$

$$e = e_1 - e_2 - e_3$$

$$r = r_1 + r_2 + \dots + r_n$$



$$e_0 \quad r_0 = \dots$$

$$, e \quad r = \dots$$

$$e = e_0$$

$$r = r_0/n$$