

$$i + u + e = |V|$$

$$i = \frac{1}{R} u \quad e = \frac{1}{R} u$$

$$\frac{1}{R} u + u + \frac{1}{R} u \stackrel{=|V|}{\Rightarrow} \frac{R + R + R}{R} u = |V|$$

$$\frac{19}{12} u = |V| \Rightarrow u = |V| \cdot \frac{12}{19} = |V| \times \frac{12}{19}$$

$$u = 10 \text{ A} \quad i = \frac{1}{R} \times 10 \text{ A} = 10 \text{ V}$$

$$e = \frac{1}{R} \times 10 \text{ A} = 10 \text{ V}$$

$$1 \times 1 = 1$$

$$1, I \times 1, I = 1, 2 I$$

$$1, II \times 1, II = 1, 4 II$$

$$1, III \times 1, III = 1, 9 III$$

$$1, IIII \times 1, IIII = 1, 16 IIII$$

$$1, IIIII \times 1, IIIII = 1, 25 IIIII$$

$$1, IIIII \times 1, IIIII = 1, 36 IIIII$$