

Activity – Practice with Complex Circuits

$$V = IR$$

Part I

In the circuits below, the voltage of the battery is 12 V and each resistor is $2\ \Omega$. For each circuit:

- a) Describe the circuit and any assumptions you make. Which resistors are in series? Which are in parallel?

- b) Calculate the current through each resistor and the voltage across each resistor.

$$\text{Total} = 8 + 2 = 10$$

$$\text{Series} = 2 + 2 + 2 + 2 = 8\ \Omega$$

$$\text{Parallel} = \frac{1}{2} = 2\ \Omega$$

$$V = IR \rightarrow I = \frac{V}{R} = \frac{12}{10} = 1.2\ \text{A}$$

$$\frac{1.2}{2} = 0.6\ \text{A for parallel resistors}$$

$$V = IR = (0.6)(2) = 1.2\ \text{V}$$

$$A = \frac{2\ \Omega}{4.67} (12)$$

$$5.13$$

$$2 + 2 = 4\ \Omega (\text{series}) \quad \frac{1}{2} + \frac{1}{2} + \frac{1}{2} = \frac{3}{2} = \frac{2}{3} (\text{Parallel})$$

$$4 + \frac{2}{3} = 4.67\ \Omega = \text{total}$$

$$V = IR$$

$$I = \frac{V}{R} = \frac{12}{4.67}$$

$$I = 2.57$$

$$\frac{2.57\ \text{A}}{3} = 0.86\ \text{A}$$

$$V = IR$$

$$V = (0.86)(\frac{2}{3})$$

$$V = 0.57\ \text{V}$$

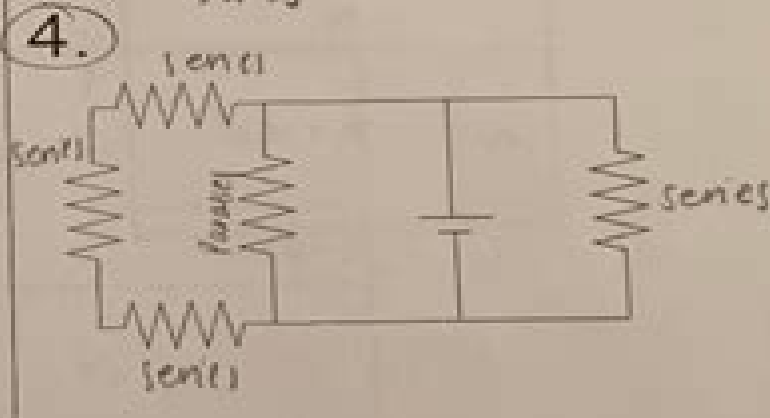
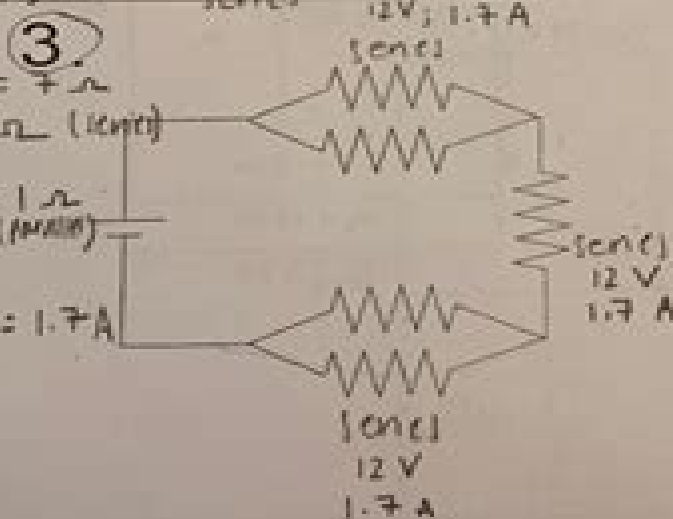
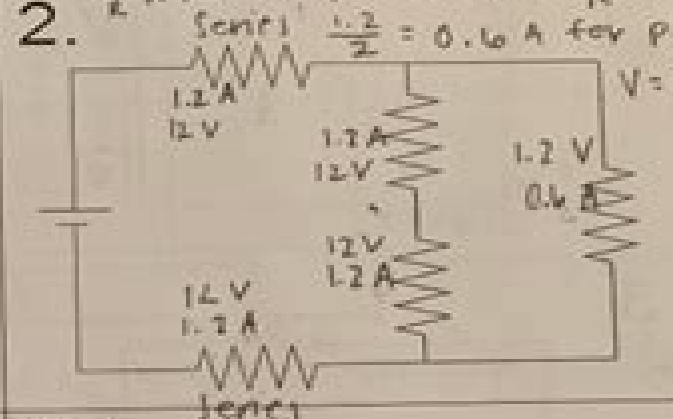
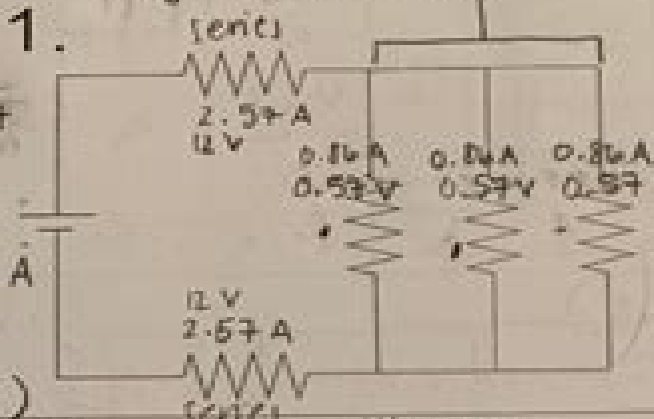
$$\text{Total } R = 6 + 1 = 7\ \Omega$$

$$2 + 2 + 2 = 6\ \Omega (\text{series})$$

$$\frac{1}{2} + \frac{1}{2} = \frac{2}{2} = 1\ \Omega (\text{parallel})$$

$$V = IR$$

$$I = \frac{V}{R} = \frac{12}{7} = 1.7\ \text{A}$$



Parallel Circuit Practice Answers

Jake Nolan

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