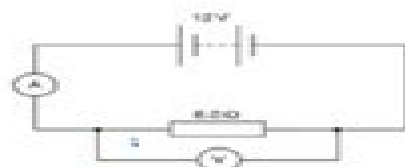


1. FILL IN THE BLANKS

- 1.1. State Kirchhoff's second law law _____
- 1.2. The electrical machine used to step up or step down the voltage is known as Transformer
- 1.3. The voltage across each resistor is the same in the parallel circuit.
- 1.4. An electric motor converts electrical energy into mechanical / kinetic
- 1.5. The electrical machine use to covert mechanical energy into electrical energy is called Generator
- 1.6. The equation $\Sigma I_{in} = \Sigma I_{out}$ is called KCL K. 1st Law
- 1.7. In a Series circuit the current flowing through all the resistors is the same.
- 1.8. Ammeter is used to measure electrical current
- 1.9. voltmeter is the instrument used to measure Voltage
- 1.10. According to power system. Genation $\rightarrow$ Transmission Distribution $\rightarrow$ Consumption

2. MULTIPLE CHOICE

- 2.1. What is the ammeter reading in the circuit below.

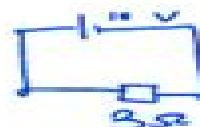


- A. 2 A B. 0.5 A C. 12 A D. 72 A

$$I = \frac{V}{R} = \frac{12V}{6\Omega} = 2A$$

- 2.2. The diagram shows a lamp in a circuit.

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


 $R = \uparrow$


$$I = 4A$$



$$I = \frac{12}{R_{eq}}$$

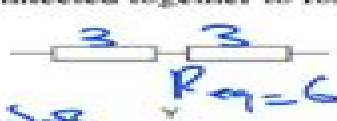
$$I = \frac{12}{1.5}$$

$$I = 8A$$

Which change to the circuit would increase the current in the lamp?

- ☒ A. adding another resistor in parallel with the one in the circuit
- ☐ B. adding another resistor in series with the one in the circuit
- ☐ C. decreasing the electromotive force (e.m.f.) of the battery in the circuit
- ☐ D. moving the lamp to point P in the circuit

- 2.3. Identical resistors are connected together to form arrangements X, Y and Z.

What is the correct order of the resistances of the arrangements from the smallest to the largest?

- ☒ A. X $\rightarrow$ Y $\rightarrow$ Z B. Y $\rightarrow$ X $\rightarrow$ Z C. Z $\rightarrow$ X $\rightarrow$ Y D. Z $\rightarrow$ Y $\rightarrow$ X

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R Bogdan



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