

Do Now:

(1) What is electric circuit?

(2) Convert the following picture into schematic diagram.



Electric Circuits

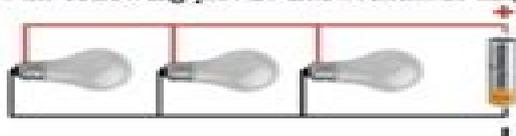
1. Electric components are commonly connected in one of the two ways:



2. Convert the following picture into schematic diagram.



3. Convert the following picture into schematic diagram.



Series Circuits

4. Label every component of the circuit, identify each of the voltage and current.



5. Relation among all the currents:

6. Relation among all the voltages:

7. Find the equivalent resistance (R_{eq}):

8. Write the Ohm's law using (a) individual resistance (R_1 & R_2), and (b) equivalent resistance (R/R_{eq}):

(a) _____

(b) _____

9. What will happen to the resistance if the number of series devices increases?

10. Why is the overall resistance of the circuit increased as the number of devices increases?

11. Total resistance _____ any individual resistance.

12. Find the total amount of power (P) in terms of individual power (P_1 & P_2) consumed by each resistor:

13. Summary of series circuits:

I: _____

V: _____

R: _____

P: _____

Chapter Electric Current Circuits Physics Test Answers

General Electric Company



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