

#Jenny



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Cool! I'am really happy

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My friends are so mad that they do not know how I have all the high quality ebook which they do not!

#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

ANSWER KEY

- 7. electrons
- 8. positive, negative
- 9. positive
- 10. 120 volts
- 11. wet
- 12. ohms
- 13. lower
- 14. $I = V/R$
- 15. Ω
- 16. amperes
- 17. volts
- 18. \times
- 19. lesser
- 20. thinner

Section 3

- 1a. series circuit
- b. parallel circuit
- c. the current has only one loop to flow through
- d. the current has more than one branch
- 2a. insulation to melt
- b. a fire
- c. fuses
- d. circuit breakers
- 3a. rate at which electrical energy is converted to another form of energy
- b. watt
- c. W
- d. kilowatt
- e. kW

- f. power = current \times voltage difference
- g. $P = I \times V$

Chapter 8

Section 1

Answers 1 and 2 are interchangeable.

- 1. Students should draw or describe two magnets end-to-end with north poles facing each other.
- 2. Students should draw or describe two magnets end-to-end with south poles facing each other.

Answers 3 and 4 are interchangeable.

- 3. Students should draw or describe two magnets end-to-end with the north pole on the first magnet facing the south pole on the second magnet.
- 4. Students should draw or describe two magnets end-to-end with the south pole on the first magnet facing the south pole on the second magnet.
- 5. in Northern Canada, about 1,500 km from the geographic north pole.
- 6. by measuring magnetism in rocks
- 7. circulation of molten iron and nickel in Earth's outer core
- 8. north
- 9. south
- 10. toward
- 11. away
- 12. strong

Section 2

- 1. an electromagnet
- 2. temporary
- 3. increases

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