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	· Cooydeht O by Holl. Rinehert and Windron. All debts reserved.
f the people living in developing ir homes and cook their food? c. 70% d. 90%	25. Approximately what percentage of the people living in developing countries use biomass to heat their homes and cook their food?  a. 30% c. 70% b. 50% d. 90%
xample of biomass? c. plants d. animal dung	<ul> <li>24. Which of the following is not an example of blomass?</li> <li>a. water</li> <li>b. wood</li> <li>d. animal dung</li> </ul>
A	POWER FROM PLANTS
ms to harness hydroelectric energy.	23. Name three disadvantages of building dams to harness hydroelectric energy
octric energy? c. It is renewable, d. It causes little pollution.	21. What is one drawback to hydroelectric energy?  a. It is inexpensive. c. It is rene b. It is not available everywhere. d. It causes  22. Define hydroelectric energy.
providing hydroelectric energy? c. fuel cell d. water wheel	20. What ancient device was used for providing hydroelectric energy?  a. turbine c. fuel cell b. windmill d. water wheel
	HYDROELECTRIC ENERGY
ut wind power? c. It causes a lot of pollution. d. It is created by fusion.	<ul> <li>19. Which of the following is true about wind power?</li> <li>a. It is renewable.</li> <li>b. It is created by fission.</li> <li>d. It is created</li> </ul>
c. fuel cells, d. electric generators.	18. Wind power is the use of a windmill to drive a. automobiles. b. solar collectors. d. electri
	WIND POWER
Date	Name Class    Directed Reading A continued

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	32. The energy produced by the heat from within Earth is a. solar energy. b. biomass energy. d. geothermal energy.  33. Natural vents that discharge geothermal steam or water into the air are a. magmas. b. geysers. d. biomasses. 34. Explain how geothermal energy can be used to heat a building.	ENERGY FROM WITHIN EARTH	31. What is one disadvantage of using gasohol as an alternative fuel source to gasoline?	29. Plants that contain sugar or starch can be made into what product?  30. A mixture of gasoline and alcohol that is used as a fuel is called	27. Organic matter that can be a source of energy is 28. What is the most common way to release biomass energy?	26. Explain how plants are similar to solar collectors.	Name Date Date
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