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684 CHAPTER 26 Energy Resources Figure 26-2People who live in cold climates require energy to stay warm. Figure 26-1Wheat plants in a field trap the Sun's energy during photosynthesis (A). When you eat a breakfast cereal made from wheat (B), you are consuming solar energy in another form. A B

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tion. Use each of the terms below just once to complete the passage. Most geologists hypothesize that oil originated (20) , like coal.

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Fuel Materials that are burned to produce, heat or power. Includes renew. resources such as wood, field crops and dried fecal matter. Any materials that burn. Concrete, abode, brick, stone or tile can capture sunlight during the daytime and release it at night. Can provide 70% of energy to heat home.

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Biomass fuel. fuels derived from living things; renewable resources. Fossil fuel. nonrenewable energy resource formed over geologic time from the compression and partial decomposition of organisms that lived millions of years ago. Fuel. material, such as wood, peat, or coal, burned to produce energy.

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1. Scientists blame the use of fossil fuels, such as burning coal and oil in providing electricity, as the primary contributor to global warming.

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