

Investigation 8 Energy And Recycling Answers

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Investigation 8 Energy And Recycling
INVESTIGATION 8 -ENERGY AND RECYCLING Purpose To compare energy costs of recycling aluminum for cans vs. making cans from new materials To investigate extrinsic benefits and disadvantages of recycling, such as environmental and economic factors Page 2/11

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INVESTIGATION 8 ENERGY AND RECYCLING Purpose Calculations

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Compare energy costs of recycling aluminum for cans to making cans from raw materials. Investigate extrinsic benefits and disadvantages of recycling, such as environmental and economic factors. BACKGROUND. The county government in one eastern state initiated an aluminum recycling program. Most of the aluminum is in the form of beverage cans.

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Making a new product requires a lot of materials and energy - raw materials must be extracted from the earth, and the product must be fabricated then transported to wherever it will be sold. As a result, reduction and reuse are the most effective ways you can save natural resources, protect the environment and save money.

Environmental Science Chapter 8 Extra Credit Answer Key ...

Unit 10: Laboratory or Field Investigation Ø Week 8: (a) Personal Energy Audit Investigation (b) Energy & Recycling Quantitative Lab. Ø Week 9: (a) The Effect of Oil Spills on Birds Lab (b) Quantitative Lab on CO₂ Emissions Test #10 Chapters 17 & 18 Unit 11: Alternative & Nuclear Energy. 10 - 11

How does recycling save energy? | American Geosciences ...

An investigation from NPR and the PBS show Frontline found oil and gas companies had serious doubts that plastic recycling was viable, but promoted it to keep profits high and plastic bans at bay.

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Although the amount of energy saved depends on the material being recycled, almost all recycling operations result in energy savings. 8 In 2014, over 89 million tons of municipal solid waste (food, plants, glass, boxes, cans, batteries, electronics, plastics, etc.) were recycled or composted in the United States, saving over 322,000 GWh of ...

Bing: Investigation 8 Energy And Recycling

The FTSE 100 bounced back and soared by some 25.9 points, or 0.3 per cent, to 6,206.8 in early trading this morning. 101 comments 9 shares FTSE 100 climbs another 25.9 points to 6,206.8

Recycling and energy - U.S. Energy Information ...

EPA regulates household, industrial, and manufacturing solid and hazardous wastes under the Resource Conservation and Recovery Act (RCRA). RCRA's goals are to protect us from the hazards of waste disposal; conserve energy and natural resources by recycling and recovery; reduce or eliminate waste; and clean up waste that which may have spilled, leaked or been improperly disposed of.

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Investigation 8 Energy and Recycling ... Making the form recycled aluminum requires about 180Kj of energy per can. Calculate the total energy needed to make cans from recycled aluminum, including the energy used to collect them. - 65. 6) It takes 1520Kj of energy to make on aluminum can from bauxite ore. Assuming no other energy used, calculate ...

Plastics Industry Promoted Recycling To Help Keep Oil And ...

Overall energy and land use will depend on the type and density of housing developments in an area. Part E If current trends continue, with parents in the U.S. choosing to have fewer children on average (for example, 1 or 2 children versus 3 or more), how will future household sizes be affected?

Investigation 8 Energy And Recycling Answers

investigation 8 energy and recycling answers Your Office Paper Recycling Guide - infoHouse A Campaign of the National Office Paper Recycling Project.

Energy and Recycling

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For more energy-saving ideas and instruction, see PLT's Energy Investigation and our Save Energy At Home list of questions for students and their families. 6. Local business energy audit. Subjects: Math, science with an engineering component. You can take your home energy audit project to the community level by researching energy use of a ...

Reducing and Reusing Basics | Reduce, Reuse, Recycle | US EPA

Recycling saves energy in the production of new products. Making a product from recycled materials almost always requires less energy than is required to make the product from new materials. For example, using recycled aluminum cans to make new aluminum cans uses 95% less energy than using bauxite ore, the raw material aluminum is made from.

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