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Nonrenewable Energy Resources. Source of energy that exist in limited quantities and once used cannot be replase for a million years/ Four examples of Nonrenewable Energy Resources. Oil, natural gas, coal, uranium. Advantage of fossil fuels: inexpensive nad availabe.

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A renewable energy resource is one that is being (or can be) replenished as it is used. Renewable resources are replenished either by: human action - eg trees cut down for biofuel are replaced by ...

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ENERGY RESOURCES CAN BE CONSERVED BY REDUCING ENERGY NEEDS AND BY INCREASING THE EFFICIENCY OF ENERGY USE. Energy Conservation - finding ways to use less energy, or to use energy more efficiently. Solar Energy - Sunlight that is converted into usable energy. Biomass Energy - the chemical energy stored in living things.

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nonrenewable energy resources. exist in limited quantities and once used cannot be replaced except over the course of millions of years. fossil fuels. formed underground from the remains of once living things. renewable energy resources. resources that can be replaced in a relatively short period of time.

15.3 Energy Resources Flashcards | Quizlet

energy resources. a. Wind and solar energy are both renewable energy resources. b. Renewable energy resources are always more efficient than nonrenewable resources. c. Renewable energy resources can be used to generate electricity and to heat homes. d. Magma generates most renewable energy, either directly or indirectly. 8.

Section 15.3 Energy Resources

Energy cannot be created or destroyed. It can be stored, or it can be transferred i.e. from a hot object to a cool object by conduction, convection or radiation.

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