



## Which statement describes renewable resources

Renewable resources have several advantages, including sustainability and being a cleaner alternative to non-renewable resources. However, they do have challenges, such as being unreliable. Non-renewable resources have advantages, but their limited availability makes it necessary to use them wisely and find alternatives.

Study with Quizlet and memorize flashcards containing terms like What are the advantages of using resources such as geothermal energy, solar energy, and wind energy?, Some resources can be either renewable or nonrenewable depending on how they are used. Which statement describes a resource that could be both renewable and nonrenewable?, The solid part of the ...

Study with Quizlet and memorize flashcards containing terms like A \_\_\_\_\_ can be defined as whatever people use to create services and goods., School band members need to raise money for new uniforms. Some members want to sell energy drinks at a football game, but others want to organize a car wash in the school parking lot. Based on economics, what would be most ...

Which statement describes clean air as a natural resource? ... It describes the solar panels it uses to generate electricity and the locally grown produce it serves. All the meals it offers are prepared over an open wood fire. ... Which correctly lists three renewable resources used by the restaurant? aluminum, copper, produce copper, produce ...

Renewable energy resources are BEST described as a) those that are the most cost-effective and support the largest job market b) those that are, or can be, perpetually available c) those that are dependent on increasing public demand and decreasing supply d) those that are being deleted at a faster rate than they are being replenished e) those that are reusable, and therefore ...

Study with Quizlet and memorize flashcards containing terms like Which of the following statements best describes a difference between nonrenewable and renewable energy sources?, Which of the following best identifies a benefit of using renewable energy sources rather than nonrenewable energy sources?, After the Industrial Revolution, the use of fossil fuels ...

An advantage of renewable resources is that they are sustainable and can be replenished naturally or through human intervention. This means that these resources can be used repeatedly without running out. One example of a renewable resource is solar energy.

Which statement describes renewable resources? A. Fossil fuels are a type of renewable resource. B. Renewable resources are artificial. C. Renewable resources replenish quickly. D. Cheap energy often comes



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from renewable resources. star. 4.8/5. heart. 34. verified. Verified answer.

Which statement best describes geothermal energy? Geothermal energy can be used to fuel vehicles. Geothermal energy increases the risk of a nuclear accident. Geothermal energy is the most abundant nonrenewable resource. Geothermal energy can be ...

Renewable energy resources are also known non-conventional sources. The correct option about renewable energy sources is (2) "They are quickly replenished". Renewable energy sources- Renewable energy sources of energy are naturally replenished with a short time period. These sources are also entitled to clean energy as they are carbon neutral ...

The statement that best describes a characteristic unique to renewable resources is: Renewable resources are abundant. Renewable resources are natural resources that replenish or regenerate themselves over time and are replenished ...

Study with Quizlet and memorize flashcards containing terms like Renewable resources include wind energy, solar energy, wood, and plant materials. Which statement best describes renewable resources?, Which statements describe advantages of using renewable resources? Check all that apply., Which words or phrases describe some advantages of nonrenewable resources?

Renewable energy sources are forms of energy that are replenished naturally and can be used repeatedly without running out. Renewable energy sources come from natural resources such as sunlight, wind, rain, and geothermal heat that are constantly replenished. These sources of energy are considered sustainable because they are not finite resources like fossil fuels, which ...

Difference between renewable and nonrenewable energy sources is renewable found in nearly limitless supplies, nonrenewable require a million of years to form.. What is renewable energy sources? The renewable energy sources are the sources of energy which can be used repeatedly. These sources are naturally replenished in a short time period. Solar ...

The environmental and availability concerns of nonrenewable resources provide a compelling case for the urgent development of sustainable alternative energy sources. These alternative sources, which are typically renewable, seek to replace the energy produced by nonrenewable resources and mitigate their negative impact on the environment.

Renewable resources are more reliable than other resources and produce cleaner energy. For example, solar power and wind power are renewable energy sources that have lower environmental impact, lower cost of production, and produce cleaner energy compared to fossil fuels. Learn more about advantages of using renewable resources here:



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Choose the statement about renewable and nonrenewable energy sources that is NOT true. There has been little to no recent growth in renewable energy use due to a lack of environmental concerns with the use of fossil fuels. Most nonrenewable energy sources can be renewed, but it takes thousands to millions of years for them to form.

Study with Quizlet and memorize flashcards containing terms like Which of the following best describes the use of a renewable resource?, Which of the following best describes the use of a non-renewable resource?, Which statement is true? and more.

Study with Quizlet and memorize flashcards containing terms like What is an advantage of making plant-based products, such as cotton, instead of making petroleum-based products, such as plastics?, Olivia is comparing two products: limestone and coffee. Limestone is made from minerals, and coffee is made from plant seeds. Which statement best compares these two ...

Which statement best describes renewable resources? man-made materials that replenish over time natural resources that replenish themselves over time natural resources that have a limited supply man-made materials that have a limited supply. star. 4.9/5. heart. 63. verified. Verified answer. Wind and solar energy are examples of scarce ...

Renewable energy resources include solar, water, wind, biomass, and geothermal. These resources are either virtually limitless like the Sun, which will continue to shine for billions of years, or will be replaced faster than we can use them. Amounts of falling water or wind will change over the course of time, but they are quite abundant.

Understanding Renewable Resources. A renewable resource is one that can be replenished naturally over time. Among the options given in the question, the following statement is correct: Wind is renewable because it can be replenished over time. Wind energy is an example of a renewable resource as the wind can be used continuously without ...

The inherent harmony between renewable energy sources and the environment underscores their pivotal role in charting a sustainable course for our planet's future. Statement 3 - Renewable Energy Sources Promote Energy Independence. Renewable energy sources hold the key to unlocking a new era of energy independence for nations around the world.

Which describes one way that renewable resources differ from nonrenewable resources? Answer: Renewable resources make cleaner energy. ... Which statement best describes the potential energy of this system? Answer: It changes from 379 J to 243 J. A 40 kg dog is sitting on top of a hillside and has a potential energy of 1,568 J. What is the ...

Energy sources are categorized into renewable and nonrenewable types. Nonrenewable energy sources are



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those that exist in a fixed amount and involve energy transformation that cannot be easily replaced. Renewable energy ...

Which scenario describes a renewable resource being used for energy? A factory fuels its furnaces with coal. A turbine creates electricity using a gasoline-powered motor. A school heats its classrooms with a natural gas furnace. A power company generates electricity using a ...

Which statement describes renewable resources? Fossil fuels are a type of renewable resource. Renewable resources are artificial. Renewable resources replenish quickly. Large quantities of renewable resources can be produced at once.

Even renewable resources can be used unsustainably. We can cut down too many trees without replanting. We might need grains for food rather than biofuels. Some renewable resources are too expensive to be widely used. As the technology improves and more people use renewable energy, the prices will come down. The cost of renewable resources will ...

Renewable resources are those that replenish naturally in a relatively short timeframe. These resources are sustainable as they can be used indefinitely without depletion, provided they are managed responsibly.

Study with Quizlet and memorize flashcards containing terms like Which statement about fossil fuels is true?, Which of the following is a renewable resource?, Why are solar and wind considered renewable energy sources? and more.

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