

Alternative energy sources come from renewable processes brainly

Examples of alternative energy sources include solar power, wind power, hydropower, geothermal energy, and biomass. These sources harness energy from natural processes or resources that are continuously available or can be replenished within a relatively .

Energy derived from sources that don't use natural resources or harm the environment, and are often renewable. Alternative Energy Sources Wind, Solar, Biofuel, Nuclear Fusion, Fuel Cells, Wave Power, and Geothermal Sources.

Alternative Energy Sources Explained. In 2022, renewable energy accounted for 8.09% of U.S. energy consumption and nuclear energy accounted for 8.05%. Below find three pros and three cons and background information for each type of alternative energy. Biomass. Nuclear. Geothermal. Solar. Hydroelectric. Wind. Biomass. PRO. Renewable energy.

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Explanation: Alternative energy sources come from renewable processes, which makes the statement true. Renewable energy sources are replenished by ongoing natural processes, such as wind, water, geothermal, and solar power. These sources provide a sustainable and clean alternative to non-renewable energy sources like fossil fuels.

Alternative energy sources, also known as renewable energy sources, are derived from processes that are naturally replenished and considered sustainable over the long term. The answer is "T" (True). Examples of renewable energy sources include solar power, wind power, hydropower, geothermal energy, and biomass energy.

Hydropower is the world's biggest source of renewable energy by far, with China, Brazil, Canada, the U.S., and Russia being the leading hydropower producers. While hydropower is theoretically a clean energy source replenished by rain and snow, it also has several drawbacks.

Final answer: Renewable energy sources like solar, wind, and hydroelectric energy are primarily pollution-free and help reduce reliance on fossil fuels. These sources harness natural processes without emitting harmful pollutants during operation.

Renewable energy, usable energy derived from replenishable sources such as the Sun (solar energy), wind (wind power), rivers (hydroelectric power), hot springs (geothermal energy), tides (tidal power), and biomass



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(biofuels). Several forms have become price

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