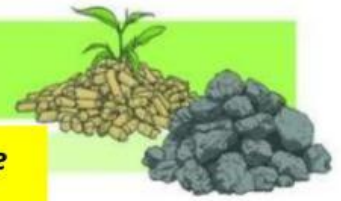


Science is fun with

Tr. Hadeel

Renewable and Non-Renewable Energy

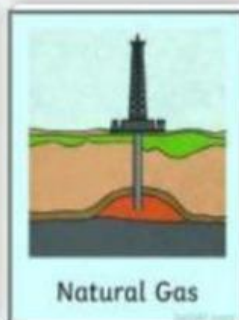
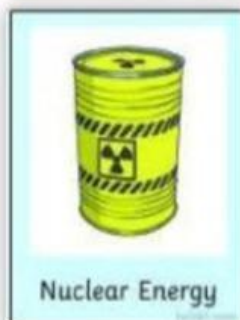
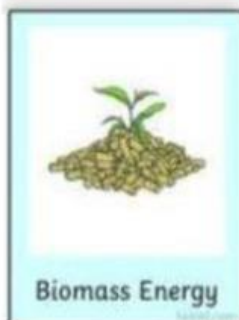
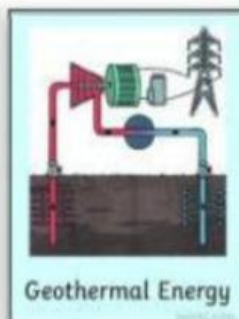
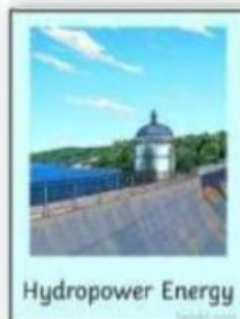


Instruction: Read through the information below. Then answer the following question.

Fossil fuels such as coal, petroleum, and natural gas are a **nonrenewable** source of energy. The supply is limited because it takes millions of years to change living materials into fossil fuels.

Solar energy and wind energy are examples of **renewable** source of energy. Renewable means that the energy source does not run out.

1. Drag and drop the correct picture to the right space.



Renewable Energy

Non-Renewable Energy

