



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Vibration

Sound

Thermal energy

Wave

Renewable energy source

Solar power

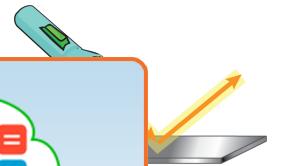
Prehistoric

Reflect

1. _____ - something that is very old



2. _____ - the process of sound waves or light rays bouncing off a surface



3. _____ include s

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4. _____ renewab

5. _____ that we k

6. _____ - energy that is created by the movement of the particles that make up matter; energy related to heat



7. _____ - a back and forth motion of an object; when an object vibrates, it can make sound, like strumming a guitar string



8. _____ - the way that certain energy, such as sound and light, travels





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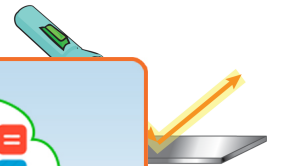
Prehistoric

Reflect

1. **Prehistoric** - something that is very old



2. **Reflect** - the process of sound waves or light rays bouncing off a surface



3. **Renewable energy** - energy that can be replaced naturally; examples include solar, wind, and hydro.

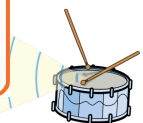


4. **Solar power** - energy from the sun, a renewable energy source.



5. **Sound** - energy that travels through a medium and can be heard when it reaches the ear.

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6. **Thermal energy** - energy that is created by the movement of the particles that make up matter; energy related to heat.



7. **Vibration** - a back and forth motion of an object; when an object vibrates, it can make sound, like strumming a guitar string.



8. **Wave** - the way that certain energy, such as sound and light, travels.

