



Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

### Match each of the following terms to its definition:

Carbon dioxide

Decibel

Chlorophyll

Herbivore

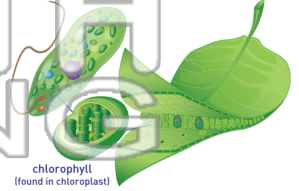
Magnetic field

Spore

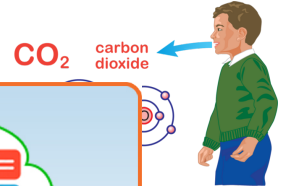
Natural gas

Decibels

1. \_\_\_\_\_ - a green pigment found in the chloroplasts of most plants and algae which absorbs light to produce sugars during the process of photosynthesis



2. \_\_\_\_\_ - a heavy colorless gas composed of one carbon and two oxygen molecules; makes up about 1/100th of the earth's atmosphere; a special gas



3. \_\_\_\_\_ died long ago

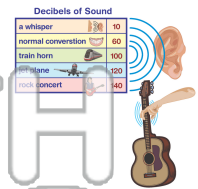


4. \_\_\_\_\_

5. \_\_\_\_\_ invisible

**PREVIEW**  
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6. \_\_\_\_\_ - a unit for measuring the intensity of sound



7. \_\_\_\_\_ - a consumer that only eats plants



8. \_\_\_\_\_ - produced by some seedless plants, such as ferns, in order to develop new plants





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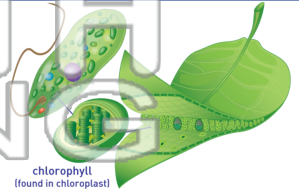
Magnetic field

Spore

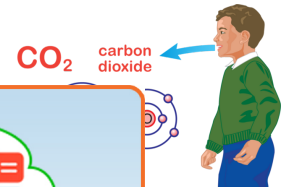
Natural gas

Decibels

**1. chlorophyll** - a green pigment found in the chloroplasts of most plants and algae which absorbs light to produce sugars during the process of photosynthesis



**2. carbon dioxide** - a heavy colorless gas composed of one carbon and two oxygen molecules; makes up about 1/100th of the earth's atmosphere; a special gas



**3. natural gas** - a flammable gas that is found in the earth's crust

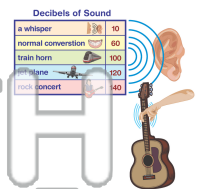


**4. decibel** - a unit for measuring the intensity of sound

**5. magnifying glass** - a simple optical device that produces a magnified image of a small object

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**6. decibel** - a unit for measuring the intensity of sound



**7. herbivore** - a consumer that only eats plants



**8. spore** - produced by some seedless plants, such as ferns, in order to develop new plants

