



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

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

Electrical energy

Heat

Kinetic energy

Environment

Fossil Fuel

Energy

Food chain

Gravity

1. \_\_\_\_\_ - type of energy that comes from electric current



2. \_\_\_\_\_ - the ability to make an object move or cause a change in matter; the ability to do work



3. \_\_\_\_\_ nonliving



**PREVIEW**

Please [Sign In](#) or [Sign Up](#) to download the printable version of this worksheet

4. \_\_\_\_\_ each org passed b

5. \_\_\_\_\_ and anim Earth; th natural gas and coal

6. \_\_\_\_\_ - a force of attraction that pulls objects toward each other



7. \_\_\_\_\_ - the thermal energy transferred from an object at a higher temperature to an object at a lower temperature



8. \_\_\_\_\_ - the energy of motion, such as a skier moving down a hill





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

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

Electrical energy

Heat

Kinetic energy

Environment

Fossil Fuel

Energy

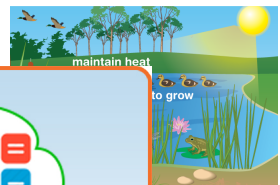
Food chain

Gravity

1. **Electrical energy** - type of energy that comes from electric current



2. **Energy** - the ability to make an object move or cause a change in matter; the ability to do work

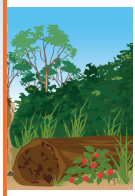


3. **Environment** and nonl

**PREVIEW**

Please [Sign In](#) or [Sign Up](#) to download the printable version of this worksheet

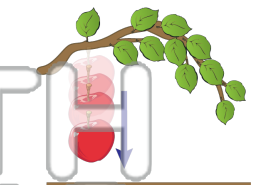
4. **Food** each org passed b



5. **Fossil** and anim Earth; th natural gas and coal



6. **Gravity** - a force of attraction that pulls objects toward each other



7. **Heat** - the thermal energy transferred from an object at a higher temperature to an object at a lower temperature



8. **Kinetic energy** - the energy of motion, such as a skier moving down a hill

