



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Biomass

Renewable resource

Nonrenewable resource

Recycling

Natural resource

Fossil fuel

1. _____ - a fuel source composed of biological material, or materials from organisms that were once alive (for example, plants and trees, animal waste and food waste)



2. _____ formed from material, that was



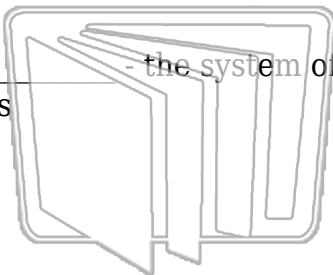
3. _____ and other

4. _____ renewed

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

5. _____ materials

- the system of treating, processing and reusing



6. _____ - a resource that can be naturally restored, or at least replenished, as quickly as it is needed





Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Biomass

Renewable resource

Nonrenewable resource

Recycling

Natural resource

Fossil fuel

1. biomass - a fuel source composed of biological material, or materials from organisms that were once alive (for example, plants and trees, animal waste and food waste)



2. fossil formed from material, that was



3. natural sources of organism

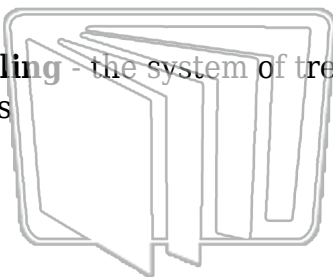
PREVIEW

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

4. nonrenewable consume



5. recycling - the system of treating, processing and reusing materials



6. renewable resource - a resource that can be naturally restored, or at least replenished, as quickly as it is needed

