

7th Grade Science Book E Environmental Science

Chapter Five: Energy Resources

Section One: Natural Resources (pg 102-105)

For each word listed below, write the word on a piece of notebook paper, underline or highlight the word and then write the definition after the word. (Students are encouraged to take the definition from the actual text because that is the definition that will be used on quizzes and tests).

Natural resource renewable resource

nonrenewable resource

recycling

Answer each of the following questions on a piece of notebook paper, in a complete sentence, restating the question in your answer. Failure to follow these rules will result in the student having to rewrite the assignment to earn their points.

1. List five examples of Earth's resources.
2. List five natural resources.
3. Name three nonrenewable resources.
4. Give three ways you can conserve energy.
5. Name four common items that are regularly recycled.
6. How can you tell if your plastic container is recyclable?
7. If a faucet dripped for 8.6 hours and 3.3 liters of water dripped out every hour, how many liters of water dripped out altogether?