



LESSON 4: CONSERVATION OF RESOURCES





Lesson Objective:

By the end of the lesson,
students will:

- 👁️ describe how much students in the class
reduce, reuse, and recycle resources



Key Vocabulary:

- ✎ conserve
- ✎ reduce
- ✎ reuse
- ✎ recycle





WARM UP: BRAINSTORM:



Instructions: Discuss and write what you think these words mean: reduce, reuse, and recycle?

Reduce:

Reuse:

Recycle:





REDUCING, REUSING, AND RECYCLING



Did you drink water from a disposable plastic bottle today or yesterday? If you did, what did you do with the bottle? Did you throw it away? Did you put it in a recycle bin? Did you reuse it?

A plastic bottle lasts at least 400 years. More and more plastic ends up in nature. Plastic pollutes nature. Animals think that the plastic is food, so they eat it. Eating plastic can kill animals.

Reducing means to use something less. You can reduce the number of plastic cups you use if you drink with a glass.

Reusing means to use something again. For example, grocery stores often put things into plastic bags. You can take the plastic bags to the grocery store the next time you go shopping and use them again.

Recycling means to use the material again but in a different form. The toy horses in the picture are made from recycled car tires.





Activity 1: Concept Check

Instructions: Answer the questions.

X 1. How long will a plastic bottle last? _____

X 2. Match the activity with the definition

a) reuse

to use something less

b) reduce

to use the material again a different form

c) recycle

to use the same thing again

X 3. Why should we recycle plastic bottles instead of throwing them away?







Activity 2: **Think and Discuss**

Instructions: Write what you can do to reduce, reuse, or recycle?

Reduce:

Reuse:

Recycle:

Discuss with other students: Are some items in more than one list? How is that possible?

