



## Prevent, Reduce & Save!

### Learning Objectives

- I can share the importance of reusing items and materials with school and family. [K.3.r]

### Teacher Notes

- Prevents pollution, reduces greenhouse gas emissions, saves money

### Lesson Steps: Video Outline

<https://youtu.be/P-tF5yiU6mI>

#### *Step 1 Introduction*

- Can you name 3 major reasons why reusing items and materials is important?

#### *Step 2 Activity*

- Students will practice locomotors while determining if items mentioned should go in the compost, recycling or trash.
- After each, students will repeat why it is important to reuse materials (**prevents** pollution, **reduces** greenhouse gas emission, **saves** money)

#### *Step 3 Closure*

- Can you name 3 major reasons why reusing items and materials is important?

### Assessments

- Pre-Assessment: Thumbs Up/Thumbs Down - Can you name 3 major reasons why reusing items and materials is important?
- Post-Assessment: Call and Response - Can you name 3 major reasons why reusing items and materials is important?

### Extensions/Connections/Applications

- Connects to previously learned materials in K.1.r and K.2.r

### Resources/References

- <https://kids.britannica.com/kids/article/recycling/353701>