

Grade 4 EVS Worksheet:2 (Difficulty Level: Easy)

Name: _____

Date: _____

Fill in the Blanks

1. _____ helps to reduce pollution and keep the environment clean.
 2. _____ trucks carry waste to recycling centers, compost pits, or landfills.
 3. _____ waste like paper, plastic, and glass can be recycled into new products.
 4. _____ waste like food scraps and vegetable peels can be turned into compost.
 5. Non-recyclable waste is buried in _____ to prevent harm to the environment.
 6. The process of separating wet and dry waste is called _____.
 7. Garbage that is not recycled or composted is sent to _____.
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Match the Columns

Match the correct pair by drawing a line.

1. **Wet Waste**
 - a) Paper, plastic, and glass
 2. **Dry Waste**
 - b) Leftover food, fruit peels
 3. **Composting**
 - c) Reusing waste to make new products
 4. **Recycling**
 - d) Turning organic waste into soil fertilizer
 5. **Disposal**
 - e) Burying non-recyclable waste
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True or False

1. Recycling helps reduce the amount of waste in landfills.

2. Wet waste includes items like old newspapers and plastic bottles.
 3. Composting helps plants grow better by improving the soil.
 4. Garbage collection does not play a role in reducing pollution.
 5. Garbage that cannot be recycled is safely buried in landfills.
 6. Proper garbage collection helps prevent diseases caused by pests.
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Word Search

Find these garbage-related words in the word search:

Garbage, Recycling, Compost, Landfill, Segregation, Trucks, Environment

Multiple-Choice Questions (MCQs)

1. What happens to wet waste like fruit and vegetable peels?
 - a) They are burned.
 - b) They are turned into compost.
 - c) They are sent to recycling centers.
 2. What is the main purpose of recycling?
 - a) To create more garbage.
 - b) To reuse waste materials and save resources.
 - c) To throw waste into rivers.
 3. What stage of garbage collection involves workers picking up waste?
 - a) Processing
 - b) Collection
 - c) Disposal
 4. Why is composting important?
 - a) It keeps rivers clean.
 - b) It helps plants grow by improving soil.
 - c) It recycles paper and plastic.
 5. Where is non-recyclable waste disposed of?
 - a) In compost pits
 - b) In landfills
 - c) At recycling centers
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Sorting Activity

Sort the following items into **Wet Waste** and **Dry Waste**:

- Apple core
 - Glass bottle
 - Vegetable peels
 - Plastic wrapper
 - Newspaper
 - Banana peel
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Fun Riddles

Solve these riddles!

1. I carry garbage and have a compactor to make it fit. What am I?

 2. I turn old food into healthy soil for plants. What am I?

 3. I'm big and hold waste that can't be recycled. What am I?

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Draw and Label

1. Draw a compost pit and label the layers (e.g., wet waste, dry leaves, soil).
 2. Draw a garbage truck and label the parts (e.g., compactor, wheels, garbage container).
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Short Answers

1. What is the first step in garbage collection?

2. Why is recycling important?

3. Name two items that can be recycled.

4. What happens to food waste during composting?

5. How does proper garbage collection help the environment?

Color the Bins

Color-code the bins based on the type of waste they collect:

- **Green Bin:** Wet Waste
 - **Blue Bin:** Dry Waste
 - **Red Bin:** Hazardous Waste
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—BE CHAMPION—