

Grade 4 EVS Worksheet:4 (Difficulty Level: Intermediate)

Name: _____

Date: _____

Match the Following

Match the garbage-related terms with their correct descriptions:

Column A

Column B

- | | |
|---------------|--|
| 1. Composting | a) Turning organic waste into compost. |
| 2. Recycling | b) Waste that includes leftover food. |
| 3. Wet Waste | c) Safely burying waste in landfills. |
| 4. Dry Waste | d) Materials like paper, glass, and metal. |
| 5. Disposal | e) Reusing waste to make new products. |
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Fill in the Blanks

1. _____ is the process of turning food and plant waste into soil.
 2. Paper, glass, and plastic are examples of _____ waste.
 3. Garbage trucks transport waste to _____ centers or landfills.
 4. Proper garbage collection helps reduce _____ and keeps the environment clean.
 5. Items like old newspapers can be _____ into new products.
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Multiple Choice Questions

1. What is the first step in garbage collection?
 - a) Transportation
 - b) Segregation
 - c) Disposal

2. What do we call waste that cannot be recycled?
 - a) Wet waste
 - b) Non-recyclable waste
 - c) Compost

 3. Why is composting important?
 - a) It reduces landfills.
 - b) It makes garbage heavier.
 - c) It destroys dry waste.

 4. Where do garbage trucks take recyclable waste?
 - a) Compost pits
 - b) Landfills
 - c) Recycling centers

 5. Which of the following can be composted?
 - a) Plastic bottles
 - b) Banana peels
 - c) Glass jars
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Garbage Collection Puzzle

Instructions: Rearrange the letters to form garbage-related words:

1. LIYCRECNG → _____
 2. MTSOCO → _____
 3. ASRTPOINATNORT → _____
 4. GREGSTANEIO → _____
 5. IFLSDALLN → _____
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Short Answers

1. What is the difference between wet waste and dry waste?
2. Why is it important to recycle?
3. Name one item that can be turned into compost.
4. What happens to garbage in a landfill?
5. How can you help reduce garbage at home?

True or False

1. Glass bottles are an example of wet waste. _____
2. Compost helps make the soil healthy for plants. _____
3. Landfills are used to recycle waste. _____
4. Recycling saves natural resources like trees. _____
5. Garbage collection prevents pollution. _____

Worksheet 7: Identify the Waste

Look at the items below and write whether they are **wet waste** or **dry waste**:

Item	Type of Waste
Vegetable Peels	
Plastic Bottles	
Newspapers	
Leftover Food	
Glass Jars	

Think and Write

Write a few sentences to answer the following:

1. Imagine there is no garbage collection in your area. What problems might arise?
2. Why do you think separating waste is important?
3. How does garbage collection help animals and plants?

Fun Riddles

Solve these riddles about garbage collection:

1. I help turn food waste into soil, and plants love me. What am I? _____
 2. You see me on the street collecting trash in a big truck. What am I? _____
 3. I'm a type of waste that includes glass and paper. What am I? _____
 4. I make new things from old waste, saving resources. What am I? _____
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Drawing Activity

Task: Draw a picture of a garbage truck collecting waste and label the different types of waste (wet, dry, recyclable). Add a short caption explaining why garbage collection is important.

—BE CHAMPION—