



LESSON: GARBAGE AND ITS DISPOSAL

WORKSHEET

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NAME: _____ DATE: _____ CLASS: IV SEC: ____

I. Name the following.

1. These type of wastes can be converted into compost. _____
2. To use something again and again to reduce wastes. _____
3. A person who collects waste papers from homes. _____
4. Making something new out of raw materials from wastes. _____
5. Big furnaces where medical wastes are burnt. _____

II. Establish the relationship and complete the following.

- 1) fruit peel: biodegradable :: metal tin: _____
- 2) open dumping: _____ :: incineration: smoke and heat
- 3) _____: Reuse :: paper: Recycle
- 4) non-biodegradable : plastic bottle :: _____: discarded phone

III. Give reasons for the following statements.

a) Dumping in landfills is a better way to dispose waste.

b) Non-biodegradable wastes cause great destruction to the nature.

IV. Write the correct version of the statements given below.

1) Big deep pits dug outside cities to collect waste are called **incinerators**.

2) **Open dumping** is harmful to the environment as it causes air pollution.

3) **Dumping in landfills** is the method where biodegradable house waste turns into manure.

4) Technology has created a new type of waste called **non-biodegradable waste**.

V. Answer the following:

1. Give one way by which we can reduce waste?

2. Describe the method of incineration.

3. Give one advantage of recycling?

4. Name any two items which you can recycle.
