



LESSON: GARBAGE AND ITS DISPOSAL

WORKSHEET-1

RESOURCE PERSON: Ms. Ammulu K.R.K.

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

I. Choose and circle the correct answer.

1. _____ are extremely harmful for the environment.
a. paper bags b. jute or cloth bags c. polythene bags
2. _____ is the method where biodegradable house waste turns into manure.
a. Recycling b. Composting c. Dumping in landfills
3. _____ are the non-biodegradable waste.
a. Metals b. Dry leaves c. Vegetable peels
4. Which among the following wastes can be disposed by incineration method?
a. plastic chair b. glass jar c. used syringe

II. Fill in the blanks with the appropriate answer.

1. Technology has created a new type of waste called _____.
2. _____ are meant for throwing biodegradable wastes.
3. _____ wastes decompose easily and become part of the _____.
4. _____ trucks carry the garbage away from our city.
5. When waste is left in the open, it gives rise to diseases like _____,
_____, _____ and _____.

III. Write True or False.

1. In clean surroundings, diseases spread very fast. _____
2. E-waste consists of poisonous elements like lead and mercury in it. _____
3. Kabaadiwala collects waste paper from our houses. _____
4. Recovering is a process of converting wastes into resources. _____

IV. Establish the relationship and complete the following.

a) biodegradable: _____ :: _____ : glass jar

b) _____ : open dumping :: air pollution : _____

V. Name the following.

1. The person who collects the garbage from us-- _____
2. The big furnaces where the medical wastes are burnt-- _____
3. Any material which is no longer useful-- _____
4. In recycling of paper, the waste paper is converted into-- _____

VI. Observe the given picture carefully and answer the questions.

1. a) Name the method of disposal of waste shown alongside.

Ans. _____

b) What kind of wastes are disposed in this method?

Ans. _____

c) Write any one disadvantage of this type of waste disposal.

Ans. _____



2. a) Name the method of disposal of waste shown alongside.

Ans. _____

b) What kind of waste is disposed in this method?

Ans. _____

c) Write any one advantage of this type of waste disposal.

Ans. _____

