

Name: _____ Date: _____

Garbage in, Garbage out

Q1. What should we do with the left-over food at home?

Ans. _____

Q2. What do you understand by vermicomposting?

Ans. _____

Q3. Polythene bags should not be used for garbage disposal. Why?

Ans. _____

Q4. What are the uses of plastic?

Ans. _____

Q5. Why polythene bags create a big problem in garbage disposal?

Ans. _____

Garbage in, Garbage out

Q1. What should we do with the left-over food at home?

Ans. We should do the following to the left-over food.

- i. Preserve food properly for reuse.
- ii. Use it in preparation of some other food item and consume.

Q2. What do you understand by vermicomposting?

Ans. A type of earthworm called redworm is used for composting. This method of preparing compost with the help of redworms is called vermicomposting.

Q3. Polythene bags should not be used for garbage disposal. Why?

Ans. Plastics thrown carelessly get into drains and sewages which results in often blockage and causes water-logging. So polythene bags should not be used for garbage disposal.

Q4. What are the uses of plastic?

Ans. Cleaning solution and soap containers, food and drink storage, shopping bags, freezer bags, pipes, insulation, bottle caps, vehicle fuel tanks, protective helmets etc. are made from plastic.

Q5. Why polythene bags create a big problem in garbage disposal?

Ans. Some kind of plastics can be recycled, but, not all of them. Polythene bags and some plastics did not rot. Thus, Polythene bags create a big problem in garbage disposal.