



Worksheet 1.

Garbage in and garbage out.

Date: 2.3.24

A. Tick the Correct Option:

- Which one of the following is a biodegradable waste?
a) Plastic. b) Polythene. c) Paper. d) Glass
- Hospital waste is usually:
a) recycled. b) incinerated. c) composted. d) dumped in landfills
- is a non-biodegradable waste.
a) Plastic. b) Vegetable waste. c) Animal dung. d) Paper
- Which of the following should not be thrown into vermicomposting pit?
a) Sea-shells. b) Powdered egg shells. c) Glass. d) Vegetable peels
- The three R's used in connection with reducing waste are:
a) reduce, reuse, recycle. b) reduce, reserve, recycle
(c) reduce, resell, redeem. d) revise, resell, reuse

B. Fill in the Blanks:

- Waste containing dangerous chemical is waste.
- The method of adding earthworms to compost pits is called
- Vermicomposting is done by
- Polythene wrapped waste does not easily.
- Conversion of garbage into manure is called

C. State True or False:

- Plastic waste is a threat to our environment.
- Banana peel is non-biodegradable.
- Food should be stored in recycled polythene bags.
- Paper can be recycled.
- Burning of plastic causes pollution.

D. Read the clues and fill up the blanks given below each of them.

- The low lying open area in which the waste are put the collected garbage.
_ _ _ _ _ I _ _
- The method of making compost from kitchen garbage using red worms.
_ _ _ _ _ P _ _ T _ _ _
- The structure present in red worms which helps them to grind food.
_ _ _ _ A _ _
- A paste of clay and paper mixed with rice husk.
_ _ _ _ _ R _ _ _ H _
- An useful garbage
_ _ _ _ _ E _

Worksheet 2.

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