

Name: _____ Date: _____

Garbage in, Garbage out

Q1. Fill in the blanks.

- i. _____ take the garbage from the bins.
- ii. _____ wastes could be converted into useful compost.
- iii. Drains get choked due to _____ thrown by us.
- iv. Redworms do not survive in very _____ or very _____ surroundings.

Q2. True/False

- i. The packaging material of flour, biscuits and milk go out as garbage. _____
- ii. We generate so much garbage in our day-to-day activities. _____
- iii. Garbage contains only non-useful components. _____
- iv. Polythene bags are useful components of garbage. _____
- v. Garbage heaps of dried leaves should not be burnt. _____

Q3. Can paper be recycled?

Ans. _____

Q4. Which living organism is used for making compost?

Ans. _____

Q5. What is redworm?

Ans. _____

Q6. What organism other than earthworm is involved in composting?

Ans. _____

Q7. Suggest some packaging material which can be recycled or reuse.

Ans. _____

Garbage in, Garbage out

Q1. Fill in the blanks.

- i. Safai karamcharis take the garbage from the bins.
- ii. Biodegradable wastes could be converted into useful compost.
- iii. Drains get choked due to plastic thrown by us.
- iv. Redworms do not survive in very hot or very cold surroundings.

Q2. True/False

- i. The packaging material of flour, biscuits and milk go out as garbage. True
- ii. We generate so much garbage in our day-to-day activities. True
- iii. Garbage contains only non-useful components. False
- iv. Polythene bags are useful components of garbage. False
- v. Garbage heaps of dried leaves should not be burnt. True

Q3. Can paper be recycled?

Ans. Yes.

Q4. Which living organism is used for making compost?

Ans. Earthworm called redworm is used for composting.

Q5. What is redworm?

Ans. A type of earthworm called redworm is used for composting.

Q6. What organism other than earthworm is involved in composting?

Ans. Microorganisms such as bacteria, fungi etc. is involved in composting.

Q7. Suggest some packaging material which can be recycled or reuse.

Ans. Glass bottles, recycling polythene and jute bags