

A Clean World

Fill in the blanks: -

1. Burning fossil fuels releases _____ into the air.
2. Plastic bags and bottles can end up in _____, harming marine life.
3. Pollution in rivers and lakes can make _____ unsafe for drinking.
4. Soil pollution can occur from dumping _____ waste.
5. _____ is the process of using waste materials to create new products.
6. Recycling paper helps save _____.
7. Landfills are sites where _____ waste is buried.
8. _____ pollution from factories can affect air quality in cities.
9. _____ pollution from cars contributes to smog and respiratory problems.
10. To reduce water pollution, we should not _____ chemicals into rivers or lakes.
11. _____ waste like cans and bottles can be recycled to make new products.
12. _____ is when harmful substances contaminate the soil.
13. The three Rs of waste management are Reduce, _____, and Recycle.
14. _____ gases from landfills contribute to climate change.
15. Recycling _____ helps conserve energy and reduce pollution.
16. _____ pollution occurs when harmful chemicals enter the atmosphere.
17. _____ pollution in rivers can harm fish and other aquatic life.
18. _____ waste from households should be sorted for recycling.
19. Composting is a way to recycle _____ waste into nutrient-rich soil.
20. Proper _____ of electronic waste prevents harmful chemicals from leaching into the soil.

Define the following: -

Environment- _____

Pollution- _____

Pollutants- _____

Biodegradable waste- _____

Non-biodegradable waste- _____

Waste management- _____

Write short answers: -

What is air pollution?

What are its causes? How is it affecting our health?

What is water pollution? What are its causes?

How is water pollution a threat to the humans?

What is land pollution? How is land pollution caused?

What is the difference between biodegradable and non-biodegradable waste? Give examples.

How can we prevent pollution?

What are the main challenges in reducing pollution?

Why reducing pollution is important for the survival of mankind and earth?

What steps has government taken to reduce pollution?

What is wet waste and dry waste? Why the two should be disposed separately?

How does the increase in population changes the environment around us?

How does land pollution affect the underground water?

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