

POLLUTION



1. QUESTION

How can giving toys away help to stop pollution?

- Toys pollute everything.
- It is fun to buy new toys.
- Toys can be used by another person instead of taking up space in a landfill.
- Toys can be replaced.
- Toys can be repaired.

2. QUESTION

What are some ways that we can keep from polluting?

- We can use things that will not hurt the earth.
- We can travel less in cars.
- We can recycle some things instead of throwing them away.
- All answers are correct.

3. QUESTION

Which is not an example of pollution?

- cigarette smoke at the park
- a soft drink can on the side of the road
- a fallen tree
- a can of paint dumped beside a lake

4. QUESTION

Which is not a cause of water pollution?

- garbage
- fertilizers
- smoke
- factories

5. QUESTION

Smog is what kind of pollution?

- land pollution
- garbage
- water pollution
- air pollution

6. QUESTION

What do you do when you conserve resources?

- I use only resources from nature.
- I make resources last longer.
- I use no resources.
- I use more resources.

7. QUESTION

Pollution is mainly caused by ____.

- sea waves
- heavy rains
- human activities,
- trees

8. QUESTION

In which one of the following chlorofluorocarbons are used?

- refrigerators
- air conditioners,
- perfumes
- all of the above.

9. QUESTION

CNG is a ____.

- a greenhouse gas
- clean fuel
- polluted fuel
- harmful fuel
- none of the above

10. QUESTION

Match the following answers to the questions.

SORT ELEMENTS

- waste and chemicals thrown into the land
- by releasing gas into the air
- ozone and carbon monoxide
- by throwing waste and chemicals into the water.
- change waste to make a new product.
- water vapor and carbon dioxide

What causes land pollution?

What causes air pollution?

What causes water pollution

What is recycling?

What are the two main greenhouse gases?

What are the two main pollutants in the air?

