

TEST 3

I. Choose the word which is stressed differently from the rest:

- | | | | |
|-------------------|-----------------|----------------|------------------|
| 1. A. animal | B. pollution | C. energy | D. chemical |
| 2. A. aware | B. disposal | C. scientific | D. protect |
| 3. A. pollutant | B. contaminant | C. permanent | D. environment |
| 4. A. groundwater | B. illumination | C. radioactive | D. contamination |
| 5. A. artificial | B. pesticide | C. herbicide | D. billboard |

III. Combine each pair of sentences into one, using the words in brackets.

16. I am a member of the anti-pollution program in my school. I often go to school by bus. (so)
- _____
17. The trees in this area were cleared off. Public facilities would be constructed. (because of)
- _____
18. Fresh, clean water is very important to life. No one can live long without it. (since)
- _____
19. Kim never cleans her room. Her mother is complaining. (because)
- _____
20. Many aquatic animals are dead. The water is polluted. (due to)
- _____

IV. Read the passage and choose the correct answer for each question:

Types of pollution

In total, there are eight sources of pollution in the modern world, which put negative effects on the natural world and the health of human beings.

Air Pollution

Air pollution comes from many sources such as vehicle exhaust, and construction. Several effects are smog increases, higher rain acidity, and higher rates of asthma.

Water Pollution

Water pollution can be caused by improper waste disposal and littering. Some effects of water pollution are decreasing the quantity of drinkable water, and affecting aquatic life.

Soil Pollution

Soil pollution sources include poisonous waste, sewage spills, household dumping and littering. Soil contamination can lead to loss of wildlife habitat.

Noise Pollution

Noise pollution can come from traffic, airports, railroads, construction, and concerts. Hearing loss is one example of noise pollution effects.

Radioactive Pollution

Sources of radioactive contamination include nuclear power plant accidents, and improper nuclear waste disposal. Radiation pollution can cause birth defects, cancer, and other health problems.

Thermal Pollution

Thermal pollution may be caused by power plants, air pollution, and deforestation. As temperatures increase, wildlife populations may be unable to recover from quick changes.

Light Pollution

Sources include large cities, billboards and advertising. If it is near residential areas, light pollution can decrease the quality of life for residents.

Visual Pollution

Visual pollution can be caused by other pollution or just by undesirable, unattractive views. It may lower the quality of life, or affect property values and personal enjoyment.

21. *What is the main topic of the passage?*
A. types of pollution
B. ways to protect the environment
C. the current environment
D. environment in the future
22. *How many kinds of pollution are there in the world now?*
A. 7
B. 8
C. 9
D. 11
23. *Which of the following is **not** the effect of air pollution?*
A. It increases smog.
B. It increases rain acidity.
C. It increases rates of asthma.
D. It causes birth defects.
24. *What is the effect of water pollution?*
A. It makes water drinkable.
B. It increases the amount of clean water.
C. It increases the quantity of water
D. It decreases the amount of clean water.
25. *Soil pollution may be caused by _____.*
A. traffic
B. vehicle exhaust
C. billboards
D. sewage
26. *Noise pollution can lead to _____.*
A. cancer
B. birth defects
C. hearing loss
D. asthma
27. *Because of increased temperature, it can be _____ for wildlife species to recover from quick changes.*
A. easy
B. likely
C. able
D. difficult
28. *If light pollution happens near places where many people live, it can _____.*
A. lower the quality of life
B. create better living standard
C. cause health problems
D. affect aquatic life
29. *Unattractive views can make people feel _____.*
A. aware
B. stressed
C. excited
D. happy
30. *Any kinds of pollution can affect our lives _____.*
A. in a positive way
B. in a better way
C. in a bad way
D. in a neutral way