

# Destroy vs Preserve the Environment!

1-oil slicks 2-global warming 3-polar ice caps 4-pollution 5-rainforests 6-reusable  
7-renewable 8-endangered 9-extinct 10-aerosol 11-climate 12-greenhouse effect  
13-biodegradable 14-balance 15-combat 16-destruction 17-acid rain 18-biodiversity  
19-drought 20-erosion 21-exhaust fumes 22-fertilizers 23-wind energy 24-carbon dioxide

Match the words with the pictures. Then complete the sentences with the most suitable word.

- a. .... is very harmful to the environment.
- b. Air ..... is a problem for all of us.
- c. An ..... is contained in a spray can.
- d. .... continues to decline each year all over the world.
- e. CO<sub>2</sub> has a lot to do with the so-called .....
- f. .... are chemicals given to plants with the intention of promoting growth.
- g. If the .....melt, the ocean levels will rise.
- h. Large .....were found near the coast.
- i. Sunlight is a ..... resource because we can use it to generate electricity without using it up.
- j. The air get polluted with the .....of thousands of cars.
- k. The ..... of nature is very fragile.
- l. The ..... did severe damage to the harvest and was followed by famine.
- m. The laws to ..... air pollution should be stricter.
- n. The Mediterranean ..... is good for growing citrus fruits.
- o. The population of some ..... animals is declining dramatically.
- p. The use of renewable sources could stop the ..... of the rainforests.
- q. There are two kinds of plastic bottles: ..... bottles and single-service bottles.
- r. They started a campaign to slow down the process of .....
- s. Trees give off oxygen and absorb .....
- t. Tropical ..... are the Earth's oldest living ecosystems.
- u. Unless whales are protected, they will become .....
- v. We only use detergent and dishwashing liquid that is ..... so that we don't add to the pollution in the water supply.
- w. Wind and water are the main agents of soil .....
- x. ....comes out of a turbine and is turned into electrical energy.

