

1 Read the following definitions. What is each one of them about?

ECOLOGY POLLUTION ENERGY CARS EARTH RAINFOREST NUCLEAR TESTING GARBAGE ENVIRONMENTAL PROBLEMS ANIMALS IN DANGER

1 It is rubbish, waste, things we throw away.

2 It is thick forest in tropical parts of the world, like in the Amazona rea.

3 It is our planet.

4 We have so many of them like: air, sea, and land pollution, hole sin the ozone layer and so on.

5 They are experiments with nuclear weapons (like bombs).

6 It is the process of making our environment dirty and unhealthy for living.

7 It can come from nuclear, electrical, solar or wind power.

8 It is a very big problem of our time. If we don't protect them, they will disappear forever.

9 A great deal of pollution comes from the fumes (gases) they give off. We should walk or use bikes instead, whenever we can.

10 It is the science that studies the relations of plants, animals, and people to each other and to their environment.

2 Listen to the recording and fill in the gaps.

Poslušaj snimku i upiši riječi koje čuješ.

Electricity _____ most important inventions ever. It is the thing that powers the Earth. _____ no electricity, we'd be back in the dark ages. Few people stop and _____ amazing electricity is. With the flick of a switch, _____ almost anything. Think _____ happen if there was no electricity. We'd have no TV, no computers, no traffic signals. It would be like _____ living in caves. There are a few _____ about electricity, of course. Number one, it's dangerous. Thousands _____ each year from electrocuting themselves or in electrical fires. And number two, it _____ the environment. Most electricity comes from _____ and that creates greenhouse gasses.

LIVEWORKSHEETS

LIVEWORKSHEETS