

Complete the sentences the correct form of a word or phrase from the box.

**AIR POLLUTION - AVERAGE TEMPERATURE - BECOME EXTINCT - CARBON
FOOTPRINT - ENVIRONMENT - FOSSIL FUEL - GREENHOUSE GAS -
OXYGEN - RENEWABLE - SEA LEVEL - SOLAR - THREATEN - WASTE**

1. Carbon dioxide is one of the _____ that leads to global warming.
2. _____, like coal and oil, must be reduced if we want to save our _____ .
3. When polar ice caps melt _____ will rise and many areas will be flooded.
4. The existence of the rainforest is _____ by companies that cut down trees.
5. Examples of _____ energy are wind and solar power.
6. Many animals will _____ if we don't save them.
7. We should try to recycle our _____ and try not to use too much packaging.
8. _____ will go up by up to 4° by the end of the century.
9. The _____ tells you how much how much carbon dioxide you produce with your activities.
10. The population in big cities suffer from _____, caused by factories and cars.
11. Trees in the tropical rainforest produce much _____ that we need to breathe.
12. More and more people are putting _____ panels on their roofs.

KEY

1. Carbon dioxide is one of the **greenhouse gases** that leads to global warming.
2. **Fossil fuels**, like coal and oil, must be reduced if we want to save our **environment**.
3. When polar ice caps melt **sea levels** will rise and many areas will be flooded.
4. The existence of the rainforest is **threatened** by companies that cut down trees.
5. Examples of **renewable** energy are wind and solar power.
6. Many animals will **become extinct** if we don't save them.
7. We should try to recycle our **waste** and try not to use too much packaging.
8. **Average temperatures** will go up by up to 4° by the end of the century.
9. The **carbon footprint** tells you how much how much carbon dioxide you produce with your activities.
10. The population in big cities suffer from **air pollution**, caused by factories and cars.
11. Trees in the tropical rainforest produce much **oxygen** that we need to breathe.
12. More and more people are putting **solar** panels on their roofs.

