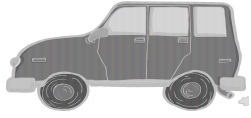


# Oral comprehension : « What is global warming ? »

**REMEMBER !**

**Carbon dioxide (CO<sub>2</sub>) , Methane (CH<sub>4</sub>) and Nitrous oxide (N<sub>2</sub>O) are responsible for the greenhouse effect.**

Draw an arrow to indicate the consequences :



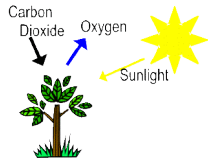
Smoke from vehicles

Increase in level of greenhouse gases



Smoke from factories

CO<sub>2</sub> balance is **NOT** being maintained in the air



Trees absorb CO<sub>2</sub>

Increase in level of CO<sub>2</sub>



Human beings cut trees for roads and buildings

Maintain CO<sub>2</sub> balance in the atmosphere



Deforestation

Increase in average temperature of earth  
**The earth becomes hotter and hotter.**



Layer of greenhouse gases is becoming thicker, it traps more heat.

Deforestation



**This is called « global warming ».**

**If we don't take steps to reduce global warming,**

**it will lead to loss of human lives, plants and animals.**

Steps to reduce global warming :

1 - .....

2 - .....

3 - .....

4 - ..... when not in use.

5 - Spread .....