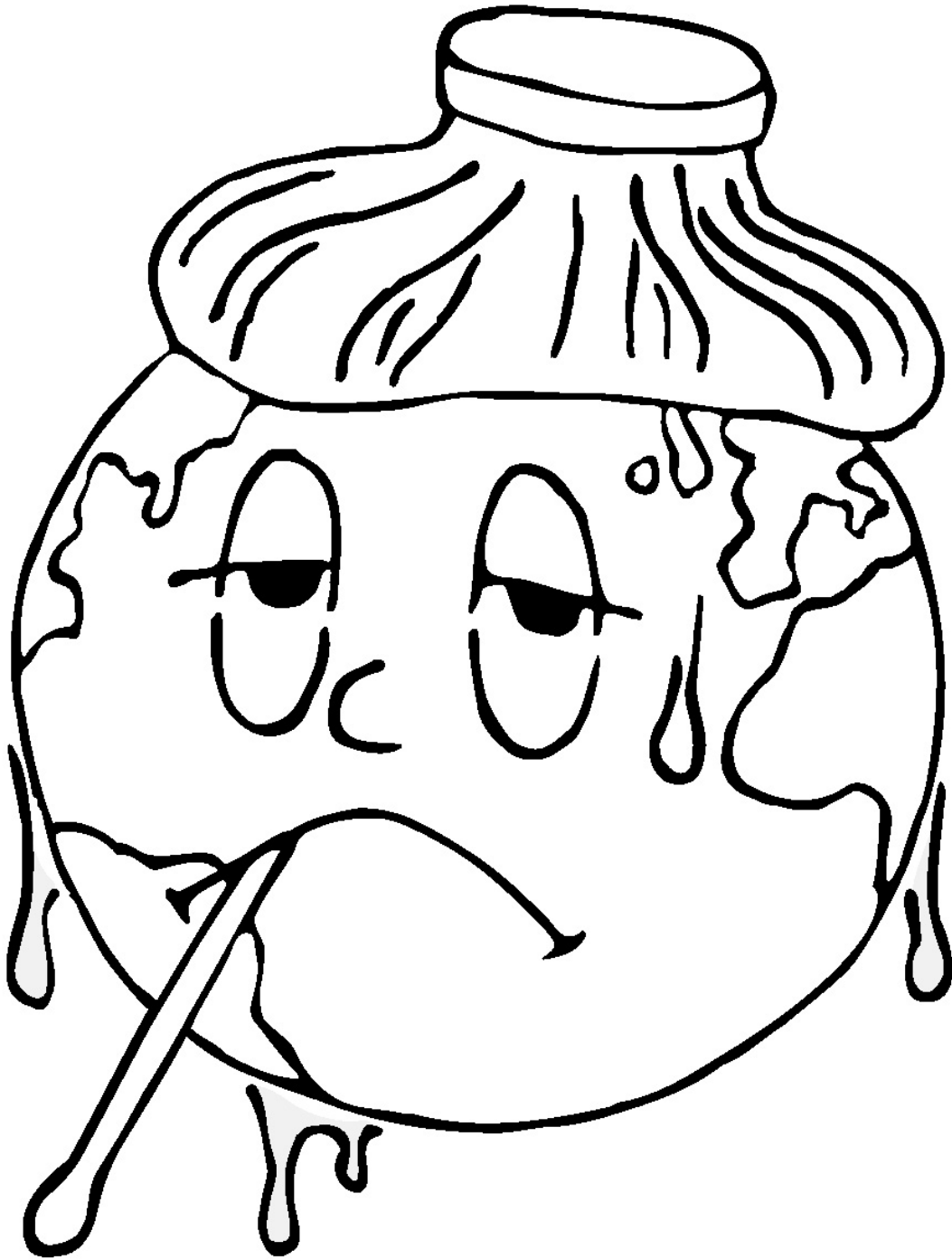


GREENHOUSE EFFECTS 2

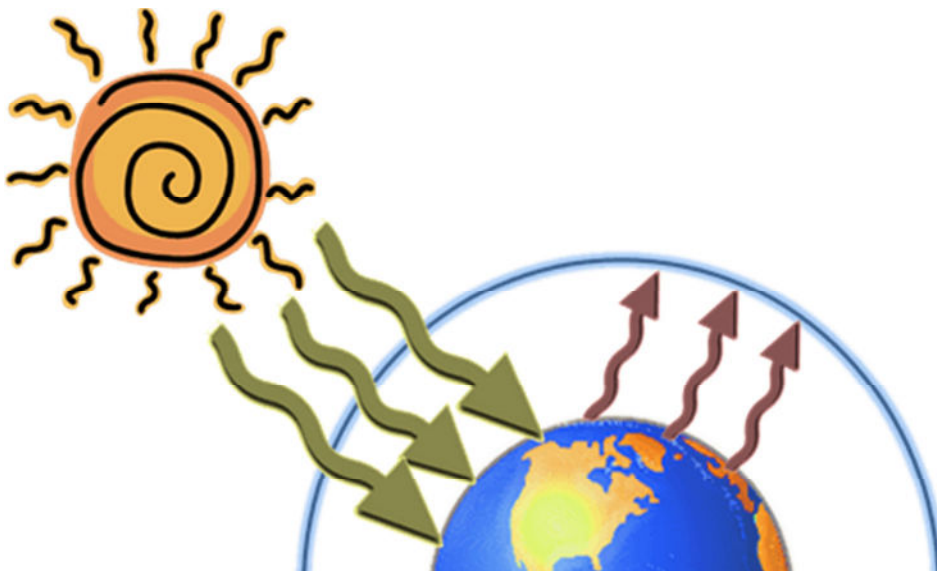


1. Match from the list below make sentences.

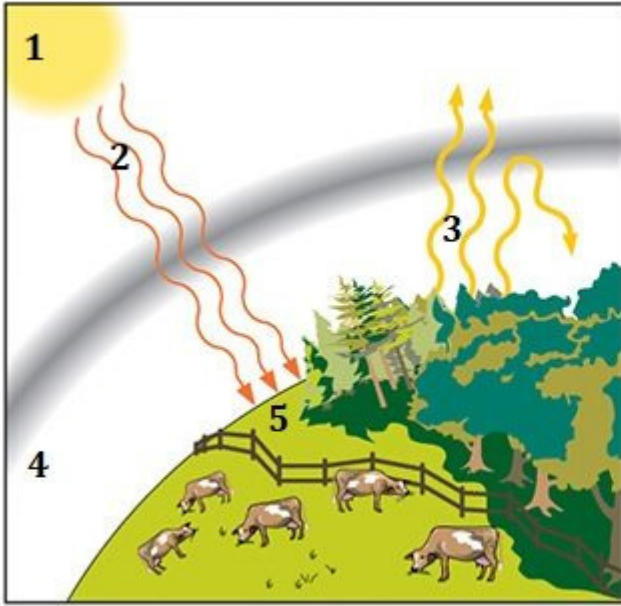
SORT ELEMENTS

- global warming.
- ozone don't allow the heat to escape.
- heats up the earth's surface.
- the planet is working like a greenhouse.

When we talk about the greenhouse effect we mean	
The sun's radiation enters the Earth's atmosphere and	
Gases in the atmosphere, such as carbon dioxide and	
This causes what scientists call	



2. Match to label the diagram below.



SORT ELEMENTS

_____	fluorinated gases emitted
_____	Earth's surface
_____	atmosphere
_____	carbon dioxide emitted
_____	trapped heat
_____	sun's radiation
_____	sun

3. If the greenhouse gases were not present in the atmosphere, what would happen to Earth?

Complete the answer:

The Earth would be

- ☐ near 0°F
- ☐ 30°F
- ☐ 59°F
- ☐ 89°F