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GLOBAL WARMING

Global warming it is when the earth surface heat up or the temperature rises. It happens when greenhouse gases such as carbon dioxide, water vapor, nitrous oxide and methane trap heat and light from the sun in the earth atmosphere, which increases the temperature. The greenhouse effect is when the temperature rises because the sun heat and light is trapped in the earth atmosphere. This is like when the heat is trapped in the car, on a very hot day, the car gets hotter when it is out in the parking lot. This is because the heat and light from the sun can get into the car, by going through the window but it can't back out. This is what the greenhouse effect does to the earth. As a result the temperature rises. Those greenhouse gases in the earth atmosphere that collect heat and light from the sun with too many greenhouse gases in the air, the earth's atmosphere will trap too much heat and earth will get too hot. The ozone layer protects earth from the ultraviolet rays that enter the earth's surface that prevent from too much heat.

