



What is global warming?

Describe the phenomenon.....

Global warming is the phenomenon of continuous increase of the average recorded atmospheric temperatures in the immediate proximity of the soil as well as water oceans, recorded in the last two centuries, but more obvious in the recent decades.

Some photos











What causes the global warming?

After the Industrial Revolution when the number of the factories increased, the quantity of pollutants increased in the atmosphere and the ozone layer was affected. After all these the global warming influences our planet especially the climate.

The increase in vehicles circulating in the city and the increase in the consumption of fossil fuels accelerate global warming. Fossil fuels cause air and water pollution. The most important feature of these gases is that they cause an increase in temperature on a global scale and keep the heat in the atmosphere.



What are the consequences of the Global Warming?

The consequences of global warming are: the melting of the ice, the temperatures are rising and numerous species are on the brink of extinction.

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Problems caused by global warming include melting of glaciers, rising sea level, storms, floods, increased heavy rains, melting of ice, drought and evaporation. All this causes imbalances in nature in the future. Extinction of species may be one of the most important. Because we can be the this species. Wars because of the water are not far anymore these are our close future.

