

Class-10

Subject-English

Topic -Paragraph Writing

Do and learn the following paragraphs.

EOS

The impact of global warming

Global warming is the unusually rapid increase in earth's average surface temperature over the past century primarily due to the greenhouse gases released by people burning fossil fuels. Throughout its long history, earth has warmed and cooled time and again. Climate has changed when the planet received more or less sunlight due to subtle shifts in its orbit, as the atmosphere or surface changed, or when the sun's energy varied. But in the past century, another force has started to influence earth's climate: humanity.

The impact of global warming is far greater than just increasing temperatures. It modifies rainfall patterns, amplifies coastal erosion, melts ice caps and alters the ranges of some infectious diseases. Some of these changes are already occurring. Global warming can be caused by many factors. Carbon emissions by humans and deforestation are the most important causes of carbon dioxide in the atmosphere. Millions of acres of tropical rain forests are lost each year causing climate change. Scientists predict that as the world consumes ever more fossil fuel, greenhouse gas concentrations will continue to rise and earth's average surface temperature will rise with them.

Some may be of natural causes, and some may be of man-made. Cutting down pollution from car emissions and power plants will decrease the rate of global warming to a great extent. Varied technologies for use of alternative energy have already been developed. We need to continue to make use of current alternative energy resources like wind power and solar power, and we can adopt new technologies as they are developed.

Do the following.

Rome was not built in a day.

