

Carbon dioxide but Carbon dioxide is contributing 61% per-cent in global warming. Second is methane. It is also contributing 35 to 37% in global warming and the third one is CFCs; it is also contributing 18% in global warming. These gases are present in the atmosphere but when the greenhouse gases meet these gases, it results in global warming.

Ozone layer is a thin layer Present in Stratosphere layer in the atmosphere. It functions to protect earth from the ultraviolet rays that come from the Sun to harm earth life and the environment. When chlorine and bromine atoms come into contact with ozone molecules in the Stratosphere they destroy ozone deplete and causes global warming to the earth.



Many Peoples are not familiar about the word "Global warming" and its effects on the life of earth. Actually, Global warming means an average or gradual change in the temperature, It is because of man made activities and Sometimes by nature. In this essay, I am going to discuss its factors or causes, effects and solutions. ~~Every~~ thing To prevent any thing, you must learn the causes, effects and then you will be able to give appropriate solutions. First of all, we discuss its causes one by one in the upcoming paragraphs.

The first main cause of global warming is green house gases and its effects on environment. Green house gases are such gases which have the ability to absorb, trap and scatter heat. If we look at the past years, there is increase in the temperature of earth. It means green house gases are not absorbing the heat as they obscure it; It is due to natural process and man made activities. The most important gas in green house gases is

Do not use first nouns

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