

The nature in danger

Выполнили :

Гренадёров Игорь

Долгих Сергей



What threatens the nature

- 1) Global Warming
- 2) Natural Cataclysms
- 3) Environmental contamination



Global Warming

Heating of internal layers of the atmosphere, caused by a transparency of an atmosphere for the basic part of radiation of the Sun and absorption by an atmosphere of the basic part of thermal radiation of a surface of the planet which has been heated up by the Sun. In an atmosphere of the Earth radiation is absorbed by molecules H₂O, CO₂, O₃, etc. The Hotbed effect raises average temperature of the planet, softens distinctions between day time and night temperatures. As a result of anthropogenesis influences maintenance CO₂ in an atmosphere of the Earth gradually grows. It is possible, that amplification of a hotbed effect as a result of this process can lead to global changes of a climate of the Earth.



Natural Cataclysm



1) TSUNAMI - the sea waves arising mainly as a result of shift upwards or downwards of extended sites of a sea-bottom at underwater and coastal earthquakes.

2) TORNADO - the atmospheric whirlwind arising in a storm cloud and extending downwards, frequently up to the surface of the Earth, as a dark cloudy sleeve or a trunk in diameter in tens and hundred in m.



3) EARTHQUAKE, tremors and the fluctuations of a terrestrial surface arising as a result of sudden displacement and breaks in an earth's crust or the top part of a cloak and transmitted on the big distances as elastic fluctuations



Environmental contamination

Burnt fuel gets in an atmosphere, ground and the rivers become soiled industrial and household drains. These and many other factors negatively influence an environment that threatens a life of all alive essences.



Conclusion

Now the nature is in danger and consequently the mankind should use all means for its safety.



The literature

The encyclopedia
The Internet

