Ecological problems today

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Water pollution

Water pollution sources:

- . Technogenic catastrophes. Industrial accidents.
- . Thermal, radiation pollution.
- . Organic pollution
- . Solid waste, garbage



Waste

- . The person makes waste daily, hourly and every minute.
- . When people start reducing their litter, reusing and recycling their everyday items, our planet will become a better place to live
- . One must care about the environment.
- . Environmental pollution is a great problem



Air pollution



Air pollution is a very serious problem, because polluted air can cause illness and even death. Every year world industry pollutes the atmosphere with about 1500 million tons of dust and other harmful substances. Many cities suffer from smog, the oxygen balance upsets. Cars are polluting the air by exhaust gases and other dangerous chemicals.

drought

- . Millions of losses, jumps in inflation, hunger, mass death of people and animals. All this-the effects of drought.
- Drought is a natural phenomenon characterized by a long absence of precipitation and a consistently high temperature, causing the disappearance of plants, dehydration, hunger and death of animals and people.



Hurricane

Hurricane is a very strong wind, the speed of which exceeds

120 kilometers per hour. If it reaches 180 kilometers, the hurricane is considered to be very strong. It can be tropical and has nothing to do with the tropics.



Volcano

The number of victims of volcanic eruptions on the globe,

although unevenly distributed over the years,

has generally been increasing steadily for the

reasons mentioned above, taking a huge number



of lives. Over the past 500 years, 5 million people have died from volcanic eruptions on Earth, that is, annually volcanic eruptions take an average of 10 thousand lives. However, during the years, the average losses from volcanic eruptions amounted to 60 thousand people a year.

The end.