



Theme: Ecological Problems TIAME





- **Educational**- the development of lexical skills, skill development of dialogue and monologue speech, improving listening skills of unfamiliar text and the text based on the video with the extraction of basic information
- **Developing**- the development of logical thinking, the development of memory, the ability to develop a logical presentation of content, the formation of cognitive interest in teaching, skill development of learning of labor.
- **Educational aspect**- the formation of responsible attitude to nature; the education of environmental behavior;



***“We are the World, we are the
Earth.***

***We are the ones who make a
brighter day.”***



Ecological problems



air pollution



water pollution



soil pollution



Ecological problems



Water pollution



- Water resources is one of the main factors of existing life on our planet.
- People use fresh water for their needs. It is more than 2% of hydrosphere volume.
- First of all water pollution is the result of industrial, agricultural and everyday necessities discharge of wastes into rivers, lakes and seas.
- The main part of water pollution is caused by oil industry wastes.





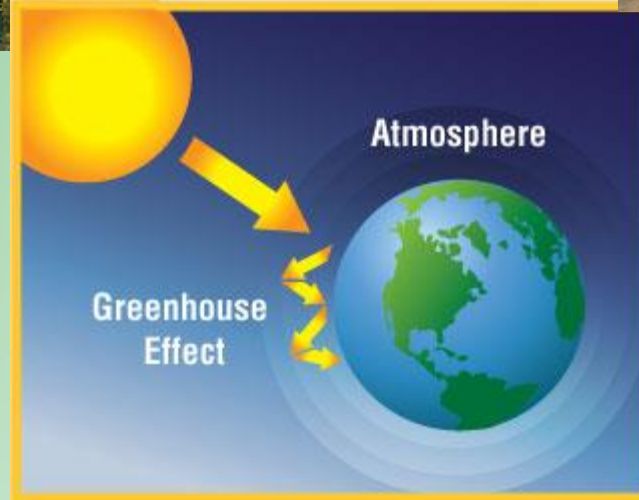
Soil pollution



- The main component of the Earth biosphere represents topsoil.
- Soil is polluted by: litter, wastes, heavy metals, pesticides, radioactive elements.
- Sinking aerosol may contain heavy poisonous metals and it may lead to plants' ruin.

Modern ecological problems

greenhouse effect



acid rains



ozone layer






- *The scientific study of organisms and environment-Ecology*
- *All around us – all living things, climate, air, water, soil-Environment*
- *Keeping the nature clean. The wise use of environment. -Conservation*
- *Ever green woodlands, where there is much rain.-Rain forests*
- *The natural home of animals and plants*
- *Plants, animals, people*
- *Too many people in one place*
- *Destroying everything around you*
- *Making air, water, land a dangerous*





- Ecology
- Environment
- Conservation
- Rainforests
- Habitat
- Living things
- Overcrowding
- Destruction
- Pollution



What do we do to keep the Earth clean?



- I. Creation of different kinds of purification plants;
- II. Recycling.



- III Using of conservation technologies and rational distribution of industry.
- Creation of purification territorial systems.





Code of Ecological Rules.

- – Don't break trees.
- Don't leave litter.
- Keep the country tidy.
- Respect the life and work of the countryside.
- Keep dogs under control.
- Put litter away.
- Grow trees and flowers.
- Don't frighten birds and animals.
- Don't cut wild flowers.
- Don't burn fires.



Look how beautiful
our planet can be

