

# Environmental Protection



# Our Planet is in Danger!

Every day we hear about environmental problems:

- Acid rains
- Pollution rivers, air, soil
- Greenhouse effect
- Destruction ozone layer
- Nuclear waste, weapons



# • Acid rains

Acid rain is rain consisting of water droplets that are unusually acidic because of atmospheric pollution.



Acid rains is a serious environmental problem.



# Waste

Chemical and nuclear waste pollute river water, air, soil and killing nature.



# • Greenhouse effect



The greenhouse effect is the absorption of energy reflected from the Earth's surface by carbon dioxide and other gases in the atmosphere, which leads to an increase in temperature.



# Litter

Recycling plays a great role. It helps to save resources and keep the environment from dangerous for it materials. There are many special waste bins for recycling in many cities all over the world.



The waste may contain polymeric and similar materials. The process of decomposing of them takes much time.



# What can we do to protect nature?

- We can recycle newspapers, bottles and metal cans.
- We mustn't cut down trees.
- Feed birds in winter.
- Protect wildlife, plants and trees. Keep all water clean.
- Don't use aerosol sprays.
- Don't use chemicals in the garden.
- Turn off the light when you leave the room.
- Don't cut wild flowers.
- Try to avoid buying plastic. It's hard to recycle.

