

HOW TO COPE  
WITH THE MOST  
SERIOUS  
ENVIRONMENT  
THREATENING  
PROBLEMS ?



# GLOBAL WARMING AND CLIMATE CHANGE

- Human activities have made global warming and climate change a global threat. The rising levels of carbon dioxide and other gases have caused an increase in average global temperatures and other negative changes.
- Human activity, especially greenhouse gas emissions, is considered the dominant cause of temperature increases.
- The greenhouse effect refers to the way the Earth's atmosphere traps and absorbs solar energy.
- These broader climate changes include: rising sea levels, shrinking mountain glaciers, accelerating ice melt in Greenland, Antarctica and the Arctic, and shifts in flower and plant blooming times.

# HOW SERIOUS IS GLOBAL WARMING AND CLIMATE CHANGE?

- As we know global warming and climate change is a very serious problem for the past 10 years. It's a very serious health and environment problem that can cause undecidable problems.
- Rising temperatures also worsen air pollution by increasing ground level ozone, which is created when pollution from cars, factories, and other sources react to sunlight and heat. Ground-level ozone is the main component of smog, and the hotter things get, the more of it we have. Dirtier air is linked to higher hospital admission rates and higher death rates for asthmatics.

# How to cope with global warming and climate exchange?

1

Increase forest recovery.

2

Reduce water waste

3

Invest in renewable energy.

4

Reduce water waste.

# • WATER POLLUTION

- **Water Pollution** is defined as the presence in groundwater of toxic chemicals like plastic ,antibiotics , radioactive materials and oils.
- From big pieces of garbage to invisible chemicals, a wide range of pollutants ends up in our planet's lakes, rivers, streams, groundwater, and eventually the oceans.
- Water pollution can come from a variety of sources. Pollution can enter water directly, through both legal and illegal discharges from factories, for example, or imperfect water treatment plants
- Water pollution can result in human health problems, poisoned wildlife, and long-term ecosystem damage..

# HOW DOES WATER POLLUTION AFFECT THE ANIMALS?

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All the species in an ecosystem rely on each other in order to survive. Outside substances, such as pollutants found in wastewater, can disrupt the complicated relationships between species that an ecosystem needs in order to thrive.

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Kills animals and humans and plants which makes farming and other businesses impossible.

# How to cope with water pollution?

1

Try using less plastic.

2

Try using less water.

3

Clean up after yourself while being in the nature.

4

Try using a recyclable option of plastic.

# • AIR POLLUTION

- Air pollution is a mix of chemical and biological substances from both human-made and natural sources like natural gas, fuel oils and many others.
- Air pollution refers to the release of pollutants into the air—pollutants which are detrimental to human health and the planet as a whole. According to the World Health Organization, each year air pollution is responsible for nearly seven million deaths around the globe.  
Most air pollution comes from energy use and production like burning fossil fuels releases gases and chemicals into the air



# WHAT CAN AIR POLLUTION CAUSE AND HOW SERIOUS IS IT?

- Air pollution affects everything in this world. Its extremely harmful for our health and environment. It can block the sunlight, cause acid rain, harm the plants and animals and others. Of course we can't have a normal way of living without clean air.
- -Suffocates animals and plants and can create **"dead zones,"** where the water is essentially devoid of life.

# HOW TO COPE WITH AIR POLLUTION?

1

Walk or cycle to school.

2

Avoid burning in nature.

3

Try using less energy.

# What do they cause mostly?

- Climate changing will make farming way harder.
- It can kill animals and plants which makes farming impossible.
- Increased wildfires.
- Water shortages.

Thank you for  
your attention!  
:)

