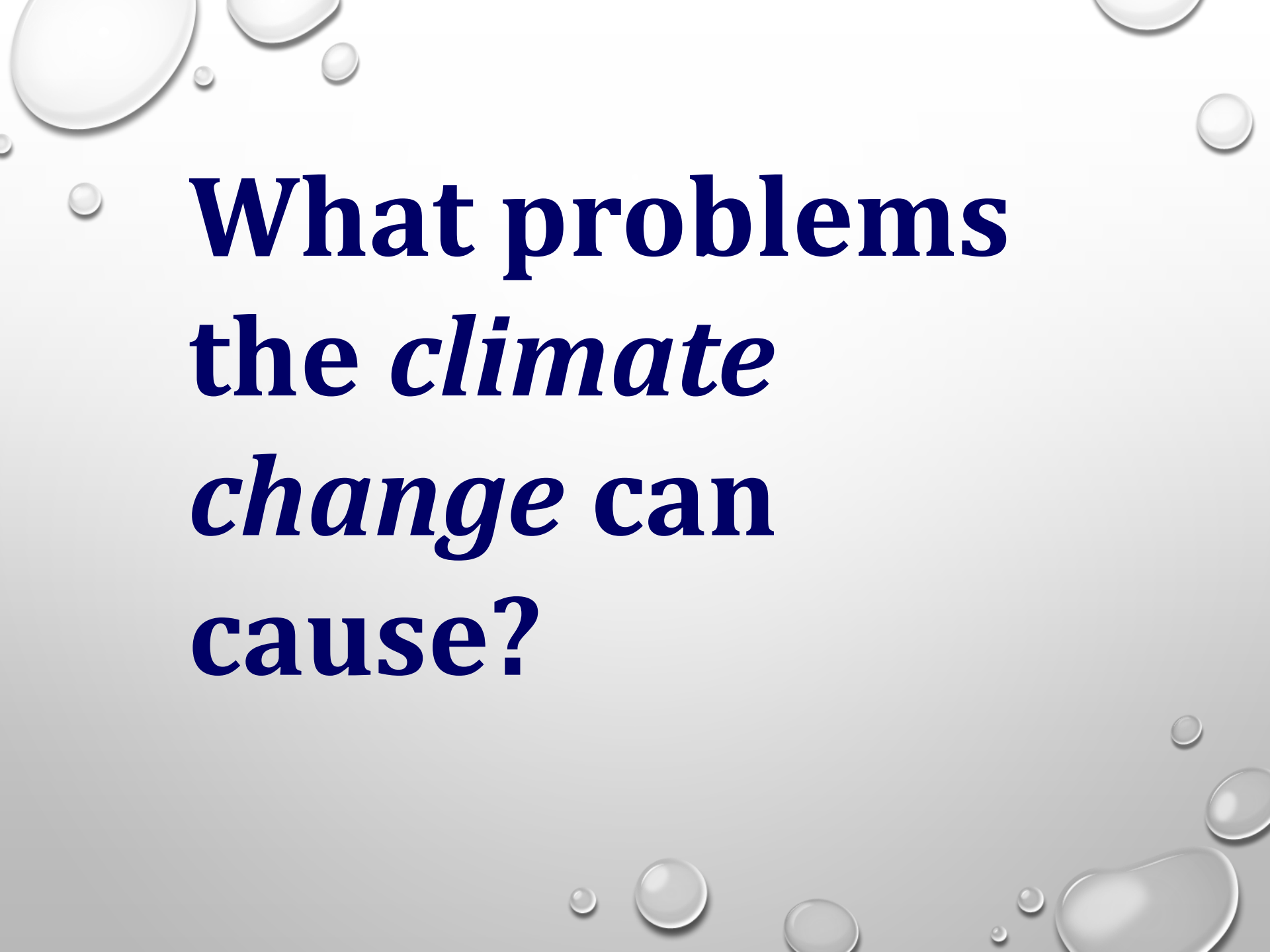


***“Look after this planet, it`s the only we have”***



The background of the slide is a light gray gradient. It is decorated with numerous realistic water droplets of various sizes. Some droplets are large and prominent, while others are small and subtle. They are scattered across the slide, with a higher concentration in the top-left and bottom-right corners, and a few smaller ones near the text.

**What problems  
the *climate*  
*change* can  
cause?**

# RAINSTORM



***A rainstorm is a storm with a lot of rain.***





# ***SNOWSTORM***



*A snowstorm is a storm with a lot of snow  
and strong winds.*



# Eruption of volcano

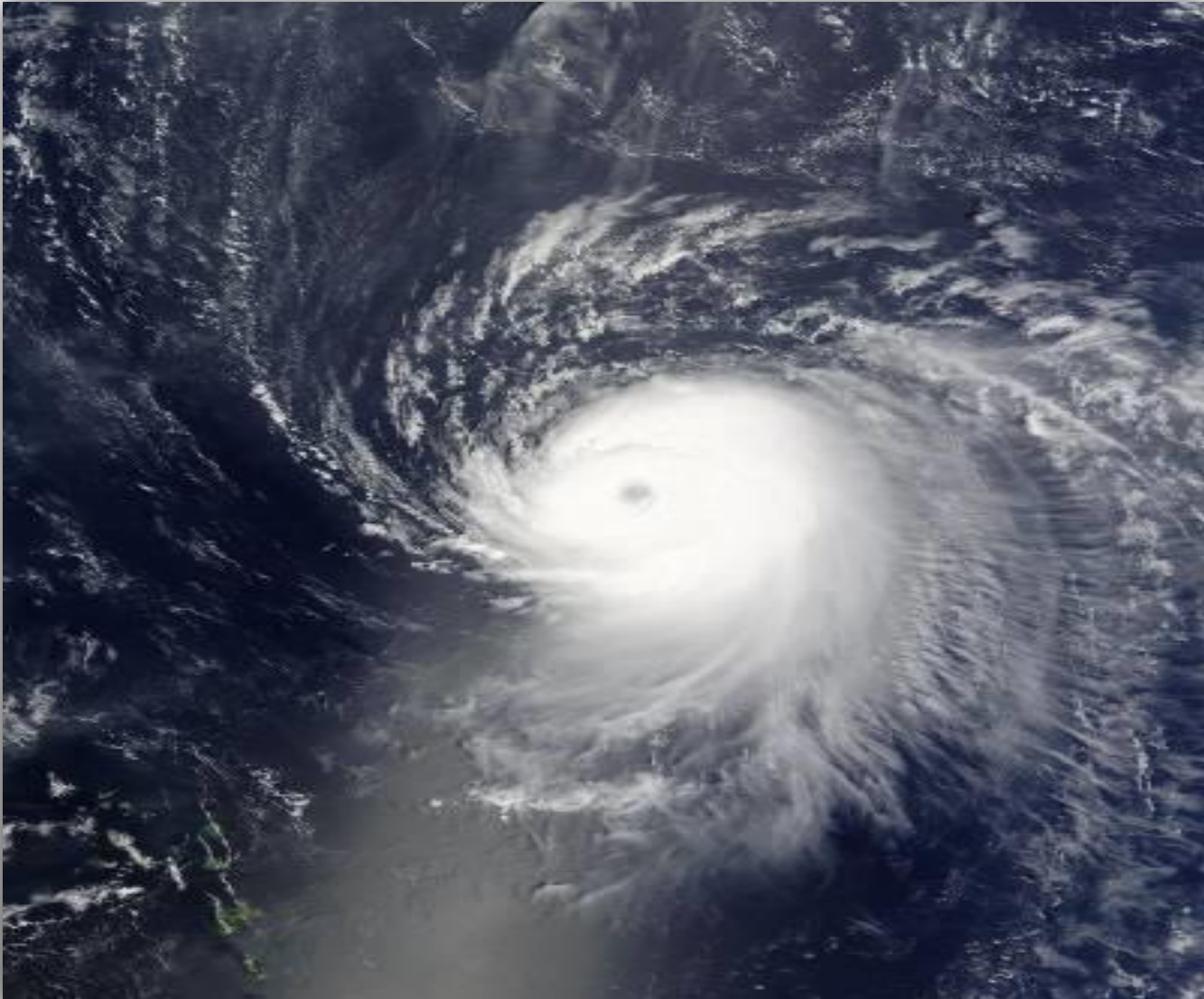


***There are 500 active volcanoes in the world now, many of them are under the water.***





# Tornado



***Tornadoes are very strong winds that go quickly round in a circle or a funnel.***



# FLOOD





***Floods are large amounts of water which cover places that are usually dry.***





# EARTHQUAKE



***An earthquake is a sudden shaking of the ground.***



# FOREST FIRE





***A forest fire is an uncontrolled burning in a forest area; hot dry weather increases the risk of forest fires.***





# HURRICANE

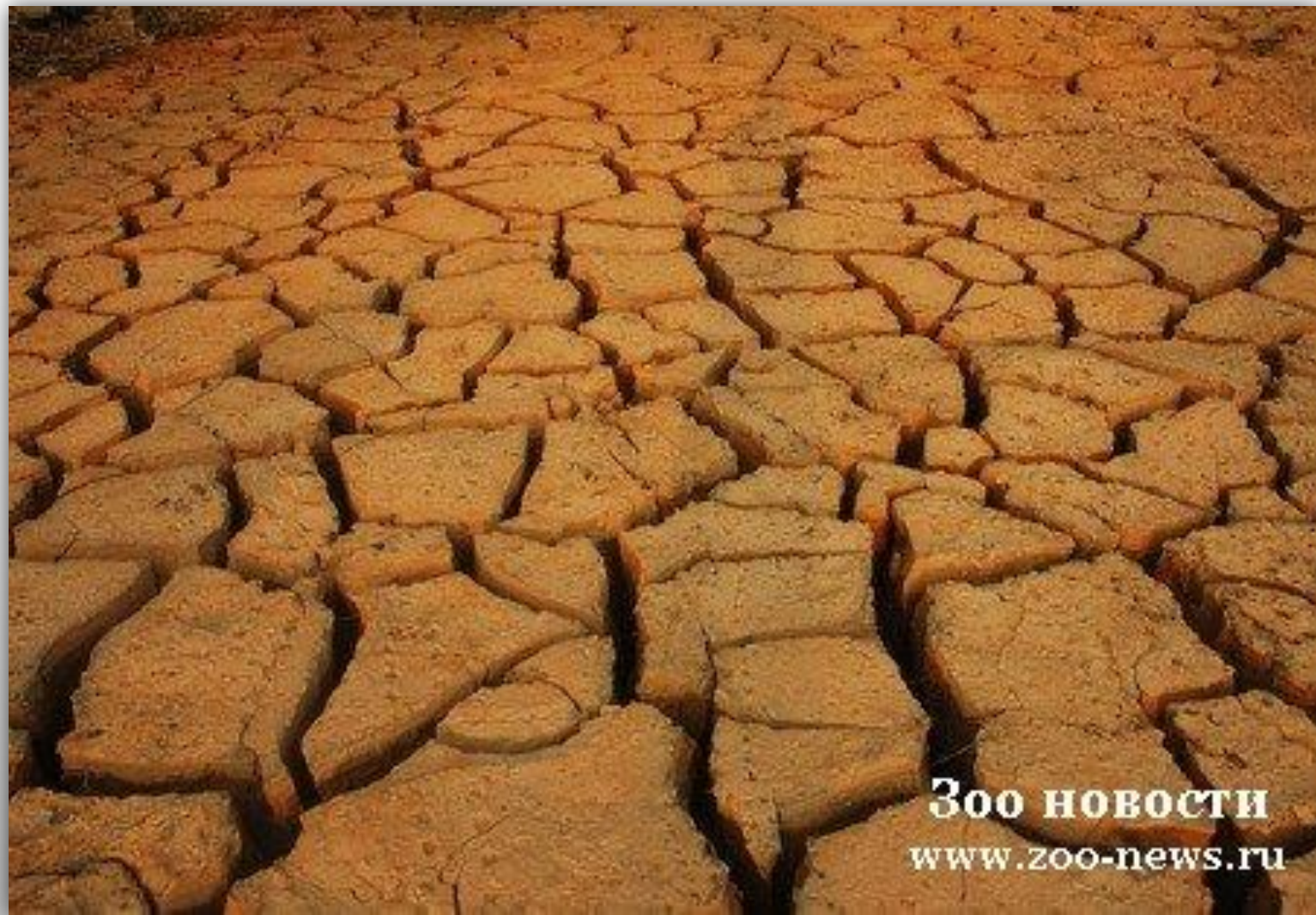


***A hurricane is a violent storm with extremely strong winds and heavy rain.***





# DROUGHT



***A drought is a long period of dry weather when there is little or no rain and crops die.***





# Thunderstorm



***A thunderstorm is a heavy storm with thunder and lightning.***



Divide all these disasters into 2 groups

disasters caused by nature

disasters caused by people

- Tornado
- Earthquake
- Animal extinction
  - Drought
  - Forest fire
- Deforestation
  - Flood
- Air pollution
  - Ice melting
- Volcanic eruption
  - Acid rain

*Disasters caused by nature*

Tornado

Earthquake

Drought

Forest fire

Flood

Volcanic eruption

*Disasters caused by people*

Animal extinction

Deforestation

Air pollution

Ice melting

Acid rain





## **Let`s think**

- 1. Why is global warming a serious problem?***
  - 2. Can we avoid global warming?***
  - 3. What can we do to change the situation?***
- 