

Climate change



Rising temperatures

- Atmospheric pollution is caused by the diffusion of gas and very dusts into the atmosphere. The main sources of pollution are industrial activities, energy production plants, heating systems and traffic.
- The increase in the concentration of greenhouse gases in the atmosphere; changes on the earth's surface such as deforestation; aerosol increase; intensive farming.



Reforms againts change

- The use of home water purifiers eliminates the consumption of plastic bottles. Decrease or eliminate the use of chemical fertilizers in agriculture, leading to an ammonia and nitrogen in the air. Carry out separate collection correctly.



Consequences of climate change

- Tsunami: is a series of waves in a water body caused by the displacement of a large volume of water
- Storms: Storms are created when a center of low pressure develops with the system of high pressure surrounding it
- Tornado: A tornado is a violently rotating column of air that is in contact with both the surface of the Earth



Realizzato con la partecipazione di tutti

