**Keeping our air clean**

Everyone who has been to large industrial cities has noticed this phenomenon: a gray-yellow dense smog covering the entire sky and rows of pipes emitting streams of smoke into the atmosphere, and thousands of cars smoking under them.

First of all, air pollution harms people. According to WHO, 9/10 of the world's population breathe dirty air. Every year, several million people die as a result of direct or indirect exposure to air pollution due to the fact that air pollution causes the growth of diseases.

Secondly, due to air pollution, with rising temperatures around the world, sea levels and melting ice in colder regions and icebergs, biological species are being displaced and habitats are being lost.

Finally, animals also face the devastating effects of air pollution. Toxic chemicals that exist in the air can cause wild animal species to move to a new location and change their habitat.

To sum up, we can say that we should all take more care of what we breathe and control emissions into the atmosphere.