Philminov Stepan RL6-31



In recent years, there has been an increase in the incidence of respiratory organs in the world. **Environmental** scientists and doctors attribute this to a sharp increase in the number of vehicles.



Transport takes the first place in terms of the number of harmful emissions. 17% of global greenhouse gas emissions are released into the environment due to transport.



Toxic emissions are fuel vapors. The main share of toxic impurities enters the atmosphere with the exhaust gases of the car engine. With vapors, 45% of harmful emissions enter the atmosphere.



Harmful substances are released into the atmosphere: carbon monoxide, sulfur oxides, nitrogen oxides, lead compounds, soot, hydrocarbons, benzapyrene C20H12, unburned fuel particles.



Harmful substances enter the human body through the respiratory system. About 50% of impurity particles with a radius of 0.01-0.1 microns penetrating into the lungs are deposited in them.



In a number of cities around the world, measures are being taken to limit the use of individual cars for everyday driving around the city.



large European cities are reducing the use of cars to travel around the city. Instead, they use the tram, trolleybus, bus, metro, bicycles and hiking.



Public transport is a cheaper and more environmentally friendly form of transport. It must be maintained.

