

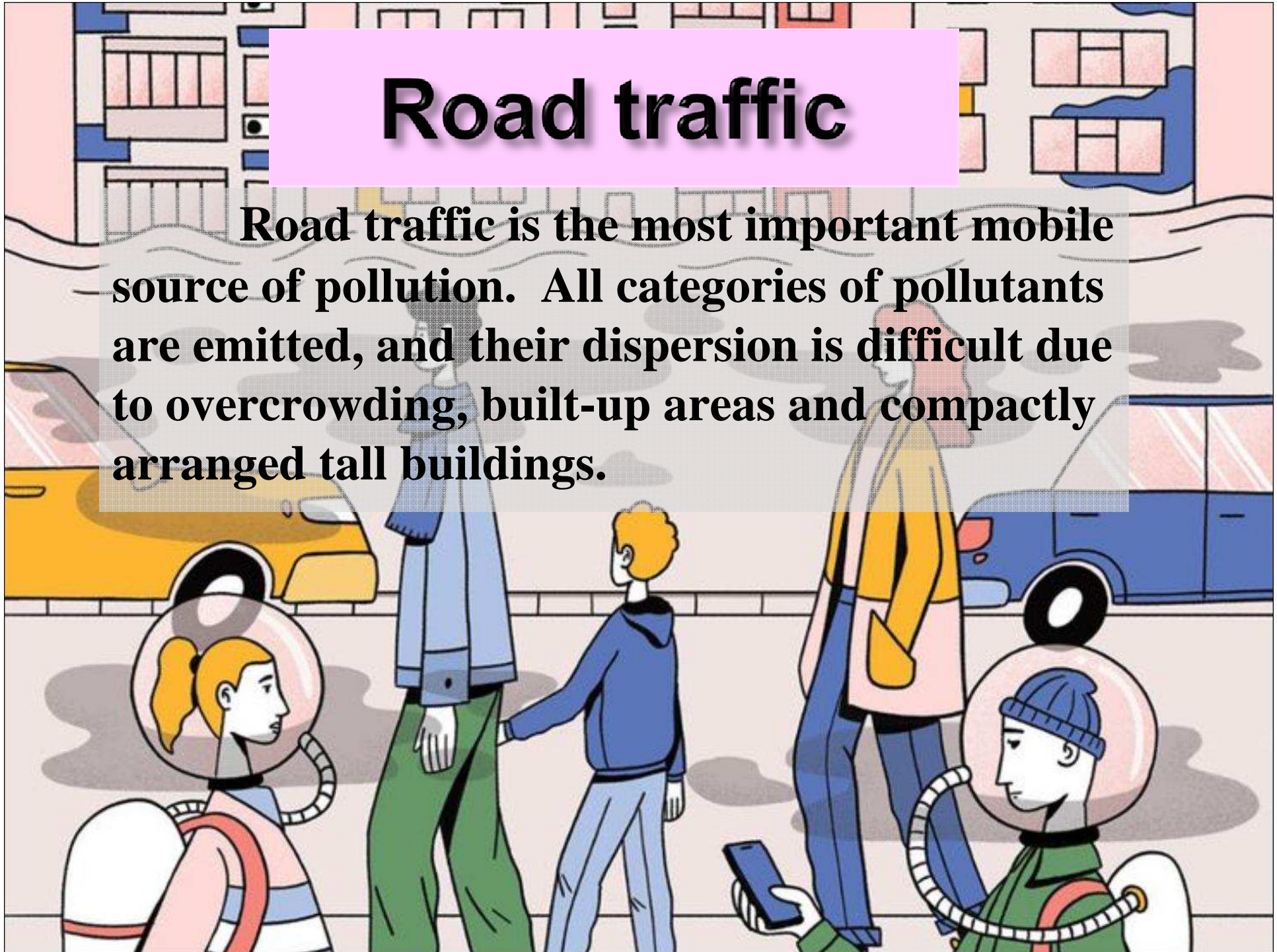
AIR POLLUTION

Pollution takes place either from the inside, by heating with biomass fuels such as straw, wood, agricultural residues, or from the outside, as a result of inefficient combustion of fuels for transport or energy production.



Road traffic

Road traffic is the most important mobile source of pollution. All categories of pollutants are emitted, and their dispersion is difficult due to overcrowding, built-up areas and compactly arranged tall buildings.



It is important to note that Euro 2 and Euro 3 are extremely polluting. The toxins lead to the creation of a toxic layer of ozone on the surface of the soil, and the microscopic particles resulting from incomplete combustion of diesel are highly carcinogenic.



The dust that we find daily on our home furniture is nothing but an extremely toxic mixture, which we find in our lungs. For example, the limit of microparticles resulting from the combustion of diesel is 140g / km at Euro 1 and 5g / km at Euro 6.



According to the World Health Organization, due to air pollution from diesel cars, it has led to many cases of children suffering from asthma.

