Chemical And Industrial Pollutant

Water/Land pollutant:
1. sewage
2. Agricultural waste
3. Fertilizers
4. insecticides
5. Oil spillage
6. Thermal pollutant

Air pollutant:
1. Particulate matter
2. Oxides of Nitrogen NO
3. Oxides of Sulphur SO
4. Oxides of Carbon CO

Pollution:
- pollution is the introduction of toxic materials or chemicals in the environment (air, land, water) in a percentage or proportion that undergo or destroys the life of plants, animals, human_being and properties.

Types of pollution:
- we have 3 three types of pollution
1. Air pollution
2. Land pollution
3. Water pollution

1 Air pollution:
- Air pollution is the introduction of toxic materials into the air in a proportion that is harmful to the plants, animals and human-beings.

Air pollutants:
1. particulate matters
2. Oxides of Carbon
3. Oxides of sulphur & Oxides of Nitrogen
4. Gases of hydrocarbon, chloro-flоро-carbon (c.f.c)

1. Particulate matter: Originated from industrial processes and burning of woods, coal as smoke soot and dust which damage respiratory system lead and lead ii compounds (e.g lead bromide)