

**Exercise 1. Match the category of pollutants with its appropriate representative**

1. Aerosol	a) zinc
2. Radioactive pollutant	b) virus
3. Particulate	c) hydrogen cyanide
4. Pesticide	d) vinyl chloride
5. Biological contaminant	e) asbestos
6. Metallic contaminant	f) thorium
7. Carcinogen	g) insecticide

**Exercise 2. Give the synonyms for the following words**

Pollutant, exhaust, aerosol, to create, to release, essential, gas, damage, harmful, negative.

**Exercise 3. Match the antonyms from A to B**

A	B
1. organic	a) to damage
2. primary	b) man-made
3. to create	c) inorganic
4. natural	d) urban
5. agricultural	e) liquid
6. cosmic	f) secondary
7. solid	g) terrestrial

**Exercise 4. Give you definitions of the following terms**

Target  
 Primary pollutants  
 Secondary pollutants  
 Pesticides  
 Point source  
 Fugitive source  
 Area sources  
 Carcinogen

**Exercise 5. Say whether the statements are true or false**

1. According to their sizes and scale sources of pollution are grouped into three categories.
2. All pollutants may be classified into three main categories.
3. Fungicides belong to the group of radioactive pollutants.

4. Fugitive sources include urban and agricultural areas.
5. Biological contaminants comprise numerous micro-organisms.
6. Most metals are destructible and seldom occur in the environment.
7. Carcinogens can cause cancer in man and animal.