

**Saint Angel's Bilingual Garden, school and Institute**  
**Ms. Anyela Letrop      SIXTH GRADE**  
**TEST III Bimester 2022 - SCIENCE**

Follow the instruction. Complete each exercise as you are required to.

1. Match each description to the type of soil pollution.

Wastes thrown all over the soil, produces flies, bacteria and other microorganisms that damage our health.

**Chemical contamination**

Fertilizers, pesticides, and waste from factories, mining industries and other.

**Biological contamination**

2. Look at the images, and describe the causes of soil pollution:



3. Observe the wastes materials below. Identify if is **biodegradable** or **non-biodegradable**.



paper waste



food leftover



fruit peels



glass waste



toxic waste



excretory waste



plastic waste



metal waste

Group the waste correctly.

Waste	
Biodegradable	Non-biodegradable