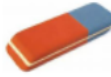


Name: _____
Section: _____

Score: _____

SCIENCE 5
1st Summative Test

I. Use the words below to describe two properties of the following materials. Write your answers below each material.

hard stiff	soft rigid	bendy light	cold	warm heavy	rough see through	smooth
Glass 	Wood 	Stone 	Rubber 			

II. Classify the different materials found in the word pool below as useful or harmful. If it is useful, give examples by which you can use it. If it is harmful, explain how can you dispose it properly.

candy wrappers	old newspaper	empty mayonnaise jar (glass)
empty disinfectant	bottle drained batteries	empty paint cans
	plastic water bottles	

MATERIALS	WAYS TO USE/ WAYS TO DISPOSE PROPERLY
A. Useful Materials	
B. Harmful Materials	

III. Read and understand each question below. Write the letter of the correct answer on the space provided.

- _____ 1. When is a material useful?
- a. When the material serves a purpose
b. When the material brings harm
c. When the material hazards
d. When the material is toxic
- _____ 2. When is a material harmful?
- a. When the material can be used many times.
b. When the material can be used in cooking.
c. When the material gives other uses aside from its purpose.
d. When the material brings danger to people and environment.
- _____ 3. What happens to biodegradable waste when they are thrown?
- a. Melts by the sun.
b. Deceomposed by bacteria.
c. Broken into pieces.
d. Flattened.
- _____ 4. Which of the following is a non-biodegradable waste?
- a. paper
b. rubber
c. leaves
d. wood
- _____ 5. Where do we place our garbage properly?
- a. in the river
b. in the landfills
c. in the mountains
d. in the lakes