

Let us check if you understood the lessons. Circle the letter of the correct answer.

1. Which of the following properties remains the same when a material undergoes physical change?
a. density b. mass c. shape d. temperature
2. Which of the physical properties are extensive?
a. mass and color of object
b. mass and hardness of matter
c. mass and temperature
d. mass and volume
3. Which of the following is **not** an intensive property?
a. crumpled paper c. hardness of rocks
b. luster of gold ring d. mass of stone
4. The properties of matter are described as _____.
a. the bases for making predictions
b. the steps of the scientific process
c. extensive or intensive properties
d. the observable characteristics of matter
5. The amount of space that an object occupies is _____.
a. an intensive property
b. an extensive property
c. a physical property
d. a chemical property
6. What physical property of matter will be measured in the setup of the experiment shown in the diagram?
a. color c. mass
b. hardness d. volume
7. All of the following are extensive properties **except** _____.
a. density c. volume
b. mass d. weight
8. Which of the following properties relates mass and volume but is **not** an extensive property?
a. amount of material c. energy of material
b. density of material d. temperature of
9. If the peeling of overripe bananas are disposed of improperly, they will react with soil and other materials. What kind of material is banana peeling?
a. biodegradable c. nonbiodegradable
b. disposable d. recyclable
10. Burning of old tires is banned by the government. Why?
a. It will be used up.
b. It can form materials that are bad for your health.
c. It will react with the other materials in the air to form waste materials.
d. It can form hazardous materials in the air that are bad for the lungs when

My Score: _____/10

Novanet Earth Science Posttest Answers

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Novanet Earth Science Posttest Answers:

The book delves into Novanet Earth Science Posttest Answers. Novanet Earth Science Posttest Answers is a vital topic that needs to be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Novanet Earth Science Posttest Answers, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:
 - Chapter 1: Introduction to Novanet Earth Science Posttest Answers
 - Chapter 2: Essential Elements of Novanet Earth Science Posttest Answers
 - Chapter 3: Novanet Earth Science Posttest Answers in Everyday Life
 - Chapter 4: Novanet Earth Science Posttest Answers in Specific Contexts
 - Chapter 5: Conclusion
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 6. In chapter 5, the author will draw a conclusion about Novanet Earth Science Posttest Answers. This chapter will summarize the key points that have been discussed throughout the book.
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