

PHYSICAL & CHEMICAL PROPERTIES

[E_ZP_Z]
SCIENCE

PHYSICAL AND CHEMICAL PROPERTIES

When studying matter, scientists often describe how it behaves. These properties can be divided into physical and chemical properties.

Physical properties are characteristics of a substance that can be observed without changing the substance into something else. Examples include color, shape, size, and texture. For instance, the color of a substance is a physical property. Other examples include whether something is solid, liquid, or gas.

PHYSICAL AND CHEMICAL PROPERTIES

PRACTICE CHOICE

Read each question carefully and circle the correct answer.

1. Which of the following are examples of a chemical property?
A. Boiling
B. Rusting
C. Melting
D. Freezing
2. Which property is a physical property?
A. The substance is a solid.
B. The substance changes into a new substance.
C. The substance is a gas.
D. The substance is a liquid.
3. Which of the following are examples of a chemical property?
A. Density
B. Flammability
C. Color
D. Texture
4. Which is a change of a physical property? (Circle the physical and chemical properties.)



[EZ READS]

Physical Science Directed Reading Chemical Properties

Arturo Cuomo



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