

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

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 property.)



[EZ READS]

Physical Science Directed Reading Chemical Properties

Sabine Zange

A decorative graphic consisting of a red circular shape with a gradient, appearing as if it's a stylized sun or a lens flare, positioned to the right of the author's name.

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AEROSOL SCIENCE TECHNOLOGY AND APPLICATIONS Aerosols influence many areas of our daily life They are at the core of environmental problems such as global warming photochemical smog and poor air quality They can also have diverse effects on human health where exposure occurs in both outdoor and indoor environments However aerosols can have beneficial effects too the delivery of drugs to the lungs the delivery of fuels for combustion and the production of nanomaterials all rely on aerosols Advances in particle measurement technologies have made it possible to take advantage of rapid changes in both particle size and concentration Likewise aerosols can now be produced in a controlled fashion Reviewing many technological applications together with the current scientific status of aerosol modelling and measurements this book includes Satellite aerosol remote sensing The effects of aerosols on climate change Air pollution and health Pharmaceutical aerosols and pulmonary drug delivery Bioaerosols and hospital infections Particle emissions from vehicles The safety of emerging nanomaterials Radioactive aerosols tracers of atmospheric processes With the importance of this topic brought to the public s attention after the eruption of the Icelandic volcano Eyjafjallaj kull this book provides a timely concise and accessible overview of the many facets of aerosol science **Nuclear Science Abstracts** ,1975 ICO

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