



Edmentum

Properties of Matter

Directions: Define and give two examples. Complete the pattern using appropriate scientific terms (bold letters). Use lowercase letters to complete the pattern using appropriate scientific terms.

EXAMPLE

1. **matter** (noun) anything that has mass and volume
2. **physical** (adjective) relating to the physical world
3. **chemical** (adjective) relating to the chemical world
4. **physical** (adjective) relating to the physical world
5. **chemical** (adjective) relating to the chemical world
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14. **physical** (adjective) relating to the physical world
15. **chemical** (adjective) relating to the chemical world
16. **physical** (adjective) relating to the physical world
17. **chemical** (adjective) relating to the chemical world
18. **physical** (adjective) relating to the physical world
19. **chemical** (adjective) relating to the chemical world
20. **physical** (adjective) relating to the physical world

Directions: Answer the following questions in the space provided.

1. **Physical** properties are those that can be observed without changing the substance's chemical identity. Examples: color, shape, size, mass, volume, density, melting point, boiling point, etc.
2. **Chemical** properties are those that can only be observed by changing the substance's chemical identity. Examples: flammability, reactivity, toxicity, etc.
3. **Physical** properties are those that can be observed without changing the substance's chemical identity. Examples: color, shape, size, mass, volume, density, melting point, boiling point, etc.
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Physical Science Section 2 Reinforcement Properties Of Matter Answers

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