

Physical Science Chapter 2 Test**Completion**

Completion: write complete or statements.

1. Based on our models of matter, because of how our _____.
2. Atoms, ions, molecules, and compounds are composed of _____.
3. The chemical symbol for oxygen is _____.
4. A substance that is made of atoms of same kind are joined together is called a _____.
5. Every chemical compound is unique and different from the _____ in nature.
6. The smallest particle of oxygen that behaves like oxygen is an oxygen _____.
7. The chemical formula for a chlorine molecule, which consists two chlorine atoms, is _____.
8. Each molecule of ammonia, NH_3 , contains _____ atoms of _____.
9. Each molecule of hydrochloric acid HCl contains _____ hydrogen atoms.
10. When two or more parts of molecules are joined together, the result is a _____.
11. Two or more liquids that can dissolve into each other are referred to as _____.
12. A mixture of sand and water is called a _____ mixture because the substances do not dissolve.
13. The kinetic theory states that the particles in matter are always in _____.
14. The kinetic theory states that, at the same _____, heavier particles move more slowly than lighter particles.
15. As gas molecules travel around and collide, they spread in _____.
16. A solid holds its shape because its molecules are _____.
17. As heat is added to a solid substance, the atoms _____ and move apart.
18. When water _____, steam is released.
19. One way change of state occurs _____, heat is transferred.
20. The surface of the liquid has several smaller air bubbles which become smaller because of _____.
21. Energy can be converted from one form to another, but it cannot be _____.
22. When you burn gasoline in a car's engine, you produce energy to move the car plus energy in the exhaust _____.
23. When a piece of paper is burned, the amount of matter before is _____ the amount of matter afterward.

Physical Science Chapter 2 Test

Yicheng Fang



Physical Science Chapter 2 Test:

Decoding **Physical Science Chapter 2 Test**: Revealing the Captivating Potential of Verbal Expression

In a period characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its power to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Physical Science Chapter 2 Test**," a mesmerizing literary creation penned by a celebrated wordsmith, readers set about an enlightening odyssey, unraveling the intricate significance of language and its enduring affect our lives. In this appraisal, we shall explore the book is central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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