

## States Of Matter Answer Key Pearson Education PDF

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9. The state of matter that can exist at extremely temperatures is called a Bose-Einstein condensate. 10. Complete the table about states of matter. [http://mrsterrylhs.weebly.com/uploads/6/3/1/1/63116991/3.1\\_key.pdf](http://mrsterrylhs.weebly.com/uploads/6/3/1/1/63116991/3.1_key.pdf) freeofread.com We would like to show you a description here but the site won't allow us. Name Class Date What are the states of matter? Refer to the diagram as you answer the questions. 1. How many states of matter are shown in the diagram? What are these states? \_\_\_\_\_ 2. How many different state changes are shown? Name these changes. \_\_\_\_\_ 3. According to the diagram, which state changes require an increase in heat energy? \_\_\_\_\_ 4. Which state changes require a decrease in heat energy? \_\_\_\_\_ 5. Introduction to Matter ANSWER KEY - Lab35 *matter Matter is anything that has mass and takes up space. chemistry Chemistry is the study of the proper-ties of matter and how matter changes. substance A substance is a single kind of matter that is pure and has a speci?c set of properties. physical property A physical property can be observed without changing a substance into another substance. PH PS 069987X CH03 - Central Dauphin School District Write the letter that best answers the question or completes the statement on the line provided. 1. A gas has a. a definite volume but no definite shape. b. a definite shape but no definite volume. c. no definite shape or definite volume. d. a definite volume and definite shape. 2. Matter that has a definite volume but no definite shape is a a. liquid. b. solid. PA Interactive Science Series Gr6-8 2011 GT - Pearson School Pearson Interactive Science ©2011 To the Pennsylvania Assessment Anchors ... with state of the art technology resources. ... Answer Key, 18G, 131G S.6.A.1.1.2 Use evidence to support inferences and claims about an investigation or relationship (e.g., common usage of simple machines). Answer - States of Matter - Students Practice m. On heating, the direct change of state from solid to gas is called sublimation n. When temperature decreases, gas condenses/liquifies to a liquid o. A liquid freezes to a solid when temperature is decreased p. When the intermolecular force is high, the substance is in solid state q.*

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