

Matter



Name Class Date Which of the following is a mixture? The substances in a mixture are physically combined. A chocolate milk Which of these statements a combination of therefore is true about mixtures? sali and peppe They are chemically lemonade combined too. saltwater They cannot be separated C They can be separated. substances are identical 3 is when one or more _, all the substances substances are dissolved in another that are mixed together have the same substance. properties as they did 5 **PREVIEW** Please Sign In or Sign Up to download the printable version of this worksheet 7 is heated, it becomes a gas. that are chemically combined. Which statement supports the sentences above? **A** mixture B compound Solids can only change to ga C solution B Matter cannot change states. piece of matter C Matter can change states. Liquids can only change to solids 9 What changes the size, snape, or state the particles in matter, but does not change the matter are changed, which produces particles that make up matter. a new kind of matter. A physical change A physical change **B** chemical change **B** chemical change C heat change clay bowl C heat change **D** change of matter D change of matter



Matter



Name Class Which of the following is a mixture? The substances in a mixture are physically combined. A chocolate milk Which of these statements a combination of therefore is true about mixtures? sali and peppe They are chemically lemonade combined too. saltwater They cannot be separated C They can be separated. substances are dentical 3 is when one or more _, all the substances substances are dissolved in another that are mixed together have the same substance. properties as they did 5 **PREVIEW** Please Sign In or Sign Up to download the printable version of this worksheet 7 is heated, it becomes a gas. that are chemically combined. Which statement supports B the sentences above? **A** mixture B compound Solids can only change to ga C solution B Matter cannot change states. piece of matter C Matter can change states. Liquids can only change to solids 9 What changes the size, snape, or state the particles in matter, but does not change the matter are changed, which produces particles that make up matter. a new kind of matter. B A physical change A physical change **B** chemical change **B** chemical change C heat change clay bowl C heat change **D** change of matter D change of matter