

Properties and States of Matter



Name_	Cl	ass	Date	
1	In order for a compound to form, at least two elements have to A look alike C mix together Weigh the same	Concentration is the solvent dissolved in a True or false? A true B false	percentage of	
3	Which of the following is <i>not</i> a property of liquids?	4 Glass is known as all because its particles randomly and it does	are arranged	
5		ABC		
	PREVIEW Please Sign In or Sign Up to download the printable version of this worksheet			
•	A 25 in ³ B 15 in ³ C 50 in ³ D 125 in 5 in.	A state B viscosity reactivity density		
9	gas A. Changes shape & volume liquid B. Definite volume & shape solid c. Definite volume, changes shape amorphic	condensation freezing	e correct definition. A. Changing from a gas to a liquid B. Changing from a liquid to a gas C. Changing from a solid to liquid	



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1	In order for a compound to form, at least two elements have to A look alike C mix together weigh the same	Concentration is the percent solvent dissolved in a solution of the percent solved in the	
3	Which of the following is <i>not</i> a property of liquids?	Glass is known as an ambecause its particles are randomly and it does not	arranged
5	PREV Please Sign In or Si the printable versio	gn Up to downloa	
7	A 25 in ³ B 15 in ³ C 50 in ³ D 125 in ³ 5 in.	A state B viscosity C reactivity density	C
9	Match the term with the correct definition. gas A. Changes shape & volume liquid B. Definite volume & shape solid c. Definite volume, changes shape amorphic	condensation freezing ga B. Cl	hanging from a as to a liquid hanging from a quid to a gas hanging from a glid to liquid