← Back

Change of State Test Review & Edit

	States of Matter Review						
		Play ►	Preview Favourit	e			
		Share 🖻					
(e) Preview			this link: https://play.kahoo oot.it/#/k/e5481ca7-36ea-4	ot.it/#/k/e5481ca7-36ea-46c5-b5da-c 6c5-b5da-c8678f701eb7)	8678f701eb7		
	Visibility	y: A Public Created: 21 hours a	go By: corrie2911 A u	udience: School Language: English	1		
	25 Questions	2 Plays	2 Players	0 Favourites	0 Shares		
Questions	Hide ALL answers						
	balloon increa	ases? 🐠 Hide answers	ibes what happen	is as thetemp. of a gas in	a 30 Seconds	4 Choices	
	The volume of the						
	Hide answers The particles are	far apart and moving fast The p	s best describes t particles are close together b e particles are closely packe		30 Seconds	4 Choices	
		nts and freezing points			30 Seconds	4 Choices	
	4. Dew collec	evaporation sublimation	n the early mornin	g is an example of ø Hide	answers 30 Seconds	4 Choices	
	Hide answers	-	atoms or molecul	es become moreordered'	? 30 Seconds	4 Choices	
		ne following changes c melting freezing All o	of state is exotherr	nic? 🐠 Hide answers	30 Seconds	4 Choices	
	pressure redu	JCed? # Hide answers	of the gas stays the same	perature doesn't change The volume of the gas decreases	but 30 Seconds	4 Choices	

8. The atoms and molecules in matter #> Hide answers are attracted to one another are constantly moving move faster at higher temperatures All of the above	30 Seconds	4 Choices
9. Which of the following statements is NOT true of atoms andmolecules?	30 Seconds	4 Choices
10. In a solid, the particles 	30 Seconds	4 Choices
11. Crystalline solids	30 Seconds	4 Choices
12. Orange juice	30 Seconds	4 Choices
 13. A gas	30 Seconds	4 Choices
14. At higher temperatures, Hide answersparticles in an object move fastergas particles bump into walls less oftena gas contractsparticles in an object have less energy	30 Seconds	4 Choices
15. Balloons can be twisted into shapes because Hide answers the volume of a gas is constant particles of gas can be compressed volume is measured in two dimensions the force exerted changes the number of particles	30 Seconds	4 Choices
 16. How does a basketball under high pressure compare to a basketballunder low pressure?	30 Seconds	4 Choices
17. Boyle's law states that for a fixed amount of gas We Hide answers Volume of gas is inversely related to pressure Volume of the gas is directly related to temperature Volume of the gas is directly related to temperature Volume of the gas is inversely related to temperature	30 Seconds	4 Choices
18. According to Charles's law,	30 Seconds	4 Choices
19. a change in which energy is gained bya substance as it changes state 🛷 Hide answers exothermic endothermic change of state vapor pressure	30 Seconds	4 Choices

20. the change of state from a solid to aliquid Hide answers evaporation boiling melting freezing	30 Seconds	4 Choices
21. the change of a substance from onephysical form to another	30 Seconds servoice.com/)	4 Choices Beta
22. the pressure inside the bubbles of aboiling liquid Hide answers change of state melting freezing vapor pressure	corrie2911 30 Seconds	4 Choices
23. the change of state from a soliddirectly to a gas	30 Seconds	4 Choices
24. the change of state from a liquid to agas Hide answers evaporation melting freezing sublimation	30 Seconds	4 Choices
25. the change of a liquid to a vaporthroughout the liquid	30 Seconds	4 Choices