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2. Describe the shape of each. 2. Describe the shape of each. 3. Compare the amount of energy. 4. Compare the temperature, compared to others of the same substance. 5. The processes to change from one to the next: 4. Solid	A. Phases or State	es ot Matter:	Solid-Liqui	d-Gas and Plas	sma
3. Compare the amount of energy. 4. Compare the temperature, compared to others of the same substance. 5. The processes to change from one to the next: 4 solid	•	· · · · · · · · · · · · · · · · · · ·	Liquid ↓	Gas ↓	•
3. Compare the amount of energy. 4. Compare the temperature, compared to others of the same substance. 5. The processes to change from one to the next: A solid					
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5. The processes to change from one to the next: A solid					
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A solid					
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living & growth is done by almost all living cells , including p and a B. Photosynthesis: the chemical equation L e from s C d + w	or s	is done ONLY b	ру д	p	·
3. Photosynthesis: the chemical equation L e from s C d + w	•	_			
Lefrom s Cd+w	iiving a growth is do	une by almost al	n nving cells , inc	cruaing p	_ unu u
Cd+ w			ation		
Green	3. Photosynthesis: th	•			
	•	1.	e fr	'om s	+ 0
	·	L + w Gre	_ e fr en	> S	_+0

	Chemistry 2 REVIEW FOR TEST	Name				
Page	2 2 of 2	·	Period			
C.	Physical Change↓	and	Chemical Change↓			
Char	racteristics:					
10.	substance		substance			
11.	Usually color		Often color			
12	reversed		reversed			
13.	chemical equation		chemical equation			
14.	May be different		May give off light and/or e			
15.			Energy/heat absorbed or given			
Exar	mples:					
16.	Change from liquid to s	-	Burning wood to a and gases.			
17.	Breaking up into smaller p		Iodine& starch color change to b			
18.	CO2 released from		CO2 released from			
19.	Dissolving in		Iron + oxygen changes to			
20.		_				
D.	Density					
21.	Density is the mass per v		of a substance.			
22.	The formula for finding density is					
-•	·		by (in milliliters or cm ^{3.)}			
23.	, , , , , , , , , , , , , , , , , , ,					
23. 24.	The density of water is used to cor Anything with a density of more th	•				
	•	ian one wil	ll in water.			
24. 25.	Anything with a density of more th	ian one wil in one will	llin water. if put in water.			
24. 25.	Anything with a density of more th Anything with a density of less tha	ian one wil in one will ollowing, u	ll in water. if put in water. using these values:			
24. 25.	Anything with a density of more the Anything with a density of less that Write the best estimate for the formula of the formul	ian one wil in one will ollowing, u) 0.1	ll in water. if put in water. using these values:			
24. 25.	Anything with a density of more the Anything with a density of less that Write the best estimate for the formula of the formul	ian one wil in one will ollowing, u	ll in water. if put in water. using these values:			
24. 25.	Anything with a density of more the Anything with a density of less that Write the best estimate for the formula of the formul	nan one will ollowing, u 0.1	ll in water. if put in water. using these values:			
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24. 25.	Anything with a density of more the Anything with a density of less that Write the best estimate for the formula of the formula of the Aluminum of the Aluminu	nan one will ollowing, u 0.1	ll in water. if put in water. using these values:			
24. 25. 26.	Anything with a density of more the Anything with a density of less that Write the best estimate for the formula of the formul	nan one will ollowing, u 0.1	Il in water. if put in water. sing these values: 7.0			
24. 25. 26.	Anything with a density of more the Anything with a density of less that Write the best estimate for the formula of the formul	nan one will ollowing, un one will ollowing, un one will ollowing, un one will ollowing.	Il in water if put in water. using these values: 7.0 n they have extra e			
24. 25. 26.	Anything with a density of more the Anything with a density of less that Write the best estimate for the formula of the formul	nan one will ollowing, un one will ollowing, un one will ollowing, un one of the wind of the wind of the wind one of the wind of the wind one	Il in water if put in water. Ising these values: 7.0 n they have extra e than e			
24. 25. 26. E. 27.	Anything with a density of more the Anything with a density of less that Write the best estimate for the formula of the formul	nan one will ollowing, un one will ollowing, un one will ollowing, un one will arge when the large when the more pure more pur	Il in water if put in water. Ising these values: 7.0 n they have extra e than e			