5.1 Particle Model of Matter - Cornell Notes

1) 4 steps to the Particle Model of Matter:

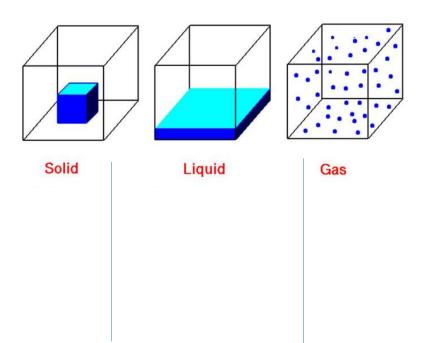
1)

2)

3)

4)

2) States of Matter:



Name:					Date:
3)	•	The particles are held The spaces between to A solid has particles th	0.00		
4)		As a solid is and broad liquid.	eak away fror d are separat	ne particles n their fixed positions f ed by spaces large enot	forming
5)	•	: When a	ık free of othe	er particles and liquid c	, particles move
6)	_	es of State: <u>Melting</u>		→	
	•	Freezing		>	
	•	<u>Evaporation</u>		→	
	•	<u>Condensation</u>		>	
	•	<u>Sublimation</u>		→	
	•	<u>Deposition</u>		-	
				Man (W)	