	Day 1							gas, a solid xplain how y		d. Tell
1		1.	Shows mo	ecules	or atoms	of a	-	I know tha	at because	
2	(3) (4)	2.	Shows mo	ecules	or atoms	of a		I know tha	at because	
3		3.	Shows mo	ecules	or atoms	of a		I know tha	at because	
Day	2	_								
1. Fill in the blanks with "add heat energy" or "take away heat energy." a. To change a solid to a liquid you have to b. To change a liquid to a solid you have c. To change a liquid to a gas you have to d. To change a liquid to a gas you have to 2. The melting point of a substance is the 3. The boiling point of ice water is degrees Celsius. 5. The boiling point of liquid water is degrees Celsius. 6. When you leave butter out in the hot sun it will a. melt b. change from a solid to a liquid c. boil d. change in shape e. a and c f. a,b and d										
po the	nade in the elting/freezing int for water on e Celsius ermometer on e right.		120- 100- 80- 60- 40- 20- 0-	boil wat Cel the	ade in the ing point er on the sius mometer right	for	120- 100- 80- 60- 40- 20- 0-			