

Name: _____ Date: _____ Period: _____

Phases of Matter

N Y S E U W M X S E L U C E L O M G H G H O I G
 E G K W C I U S S Q S A G L M T C W T S D R N E
 W T J A L R I I L W N T H E Z E R N T I F I G J
 S M O T A W O L G I N O L Y F U X W S R Z Y G A
 C L Y U G C V F E E A T I X T H U L B E V S C G
 O T R A G C D J M T I A M T I T Y E E R M B R U
 O S D H U Y D E M N H R I I O M Z R D P H N A T
 L N Y D U K V P G E Q B Q K Q M F D A B H J S U
 I U H I O O N G N I G N A H C D A J Y I I T B C
 N R U D M X R O I D V C O N D E N S A T I O N O
 G N O I T A M I L B U S I L H A G X G S J P P V
 E R U S S E R P W G S C I T E N I K S O E B A A
 L R N Q D B B O I L I N G G F N I L B L Q X R P
 T E F R X C G J X E Y D Q D N B U Q L I E M T O
 F T V V E X O D L K B I P P O I N T W D V H I R
 C T E B J S F Y T I S N E D U J T H E V A T C U
 Z A C D S P L A S M A C X V I F G A C V P L L F
 G M N R Y G C R D F Y Q H Y A C R U E U O F E L
 B L A E R U T A R E P M E T J F G X R H R C S I
 Q Y T P K M J Y S K J F C E C Y I G M L A Y X Q
 P K S W E M U L O V F P W T H G B X F Y T C H U
 S B B F B K E B D S S A M I N H G Y E I I X D I
 G I U F J F C Y P C J L T Z D Q C Z W D O B O D
 N C S P F A C P Z D K X I H H P F T H D N K S O

Condensation	Sublimation	Evaporation	Temperature	Substance
Molecules	Particles	Freezing	Changing	Movement
Pressure	Cooling	Heating	Melting	Boiling
Kinetic	Density	Motion	Plasma	Liquid
Volume	Matter	Vapor	Point	Force
Fixed	Solid	Atoms	Mass	Gas