

Name: _____

Date: _____

Physics Particle

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

specific heat capacity
evaporation
particles
melting
volume
mass

Brownian motion
temperature
freezing
density
Energy
heat

condensation
subliming
pressure
liquid
solid
gas