

Name: _____

Date: _____

Solids, Liquids, Gases

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

Heat of vaporization
Kinetic Theory
Boiling point
far apart
Diffusion
Buoyancy
Plasma

Atmospheric Layers
Heat of fusion
Melting Point
Vibrating
ice cube
Balloon
Water

Thermal expansion
moving freely
Containers
Viscosity
Pressure
Pascal