

Name: _____

Date: _____

States of Matter

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

melting fusion
sublimation
chemical
property
volume
mass

condensation
deposition
freezing
liquid
weight
gas

vaporization
jaguarfive
Physical
matter
solid