

Name: _____ Date: _____ Period: _____

Matter Changing States

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

physical property
boiling point
evaporation
compound
boiling
liquid
gas

physical change
condensation
sublimation
freezing
melting
fluid

freezing point
vaporization
temperature
molecule
states
solid

melting point
crystalline
amorphous
pressure
matter
atom