

Name: _____

Date: _____

States of Matter

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

thermal expansion

freezing point

condensation

degrees

kelvin

Ice

states of matter

heat of fusion

sublimation

Celsius

liquid

gas

amorphous solid

boiling point

evaporation

volume

steam

Kinetic Theory

melting point

Fahrenheit

Plasma

solid