

Name: _____

Date: _____

ALL ABOUT MATTER

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

condensation evaporation sublimation deposition

freezing melting Liquis Matter

Plasma volume Solid mass

Gas