

Name: _____

Date: _____

Properties of Matter Vocabulary

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

System International
 Chemical Property
 Thermal Energy
 Melting Point
 Sublimation
 Bar Graph
 Kelvin
 Volume

Heat of Vaporation
 Heat of Fusion
 Kinetic Thoery
 Metric Ladder
 Temperature
 Pressure
 Plasma
 Solid

Thermal Expansion
 Physical Change
 Charles's Law
 Circle Graph
 Line Graph
 Bouyancy
 Liquid
 Mass

Physical Property
 Chemical Change
 Boiling Point
 Boyle's Law
 Viscosity
 Density
 Matter
 Gas