

Name: _____

Date: _____

Measurement, Matter, Energy and Magnetism

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

chemical property
 physical change
 evaporation
 conductor
 freezing
 density
 energy
 volume
 atom

physical property
 magnetic field
 sublimation
 insulator
 melting
 element
 length
 weight
 gram

states of matter
 electromagnet
 temperature
 magnetism
 molecule
 kinetic
 liquid
 liter
 heat

electromagnetism
 magnetic pole
 thermometer
 potential
 boiling
 thermal
 magnet
 meter
 mass

chemical change
 condensation
 deposition
 compound
 current
 degree
 matter
 solid
 gas