

Name: _____

Date: _____

Science Vocabulary

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

Solubility
Distillation
Chemical Change
boiling point
Electrolyte
Ductility
Molecule
Colloid
Nucleus
Proton
Metal
Mass

thermal contraction
Physical Change
Melting point
Precipitate
Buoyancy
Position
Density
Product
Solute
speed
Ion

frame of reference
balanced force
Semiconductor
Sublimation
Compound
Reactant
Element
Solvent
Volume
Acid

thermal expansion
freezing point
acceleration
Alkalinity
Electron
Solution
Mixture
Matter
Weight
Atom

unbalanced force
Neutralization
Malleability
Corrosion
friction
Acidity
Neutron
Motion
Alloy
Base