

Name: _____

ELEMENTS & COMPOUNDS

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

SUBATOMIC PARTICLES
PHOSPHORUS
POTASSIUM
LATTICES
HYDROGEN
SILICON
PROTON
CARBON
NEON

ATOMIC NUMBER
MOLECULAR
MAGNESIUM
METALLIC
NEUTRON
FLUORINE
ALLOYS
HELIUM

NONMETALLIC
MONATOMIC
BERYLLIUM
CHLORINE
BRITTLE
LITHIUM
SULFUR
ATOMS

MASS NUMBER
MALLEABLE
ELECTRON
ALUMINUM
DUCTILE
ELEMENT
SODIUM
ARGON

SUBSTANCES
COMPOUNDS
MIXTURES
NITROGEN
CALCIUM
SHELLS
OXYGEN
BORON