

Name: _____

Date: _____

FIRST 50 NATURAL CHEMICAL ELEMENTS

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

technetium	molybdenum	palladium	ruthenium	zirconium	strontium	germanium
manganese	potassium	phosphorus	magnesium	beryllium	rubidium	selenium
chromium	vanadium	titanium	scandium	chlorine	aluminum	fluorine
nitrogen	hydrogen	cadmium	rhodium	niobium	yttrium	krypton
bromine	arsenic	gallium	calcium	silicon	lithium	indium
silver	copper	nickel	cobalt	sulfur	sodium	oxygen
carbon	helium	argon	boron	zinc	iron	neon
tin						