

Name: _____

Date: _____

CHEMICAL ELEMENTS

WORD SEARCH

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

Mercury
Thallium
Magnesium
Tellurium
Oxygen
Fermium
Nobelium
Einsteinium
Iridium
Argon
Neon
Copernicium

Hafnium
Sodium
Gadolinium
Selenium
Lithium
Boron
Lanthanum
Barium
Dubnium
Rhenium
Hydrogen
Bohrium

Sulfur
Manganese
Tennessine
Palladium
Flerovium
Bismuth
Erbium
Rubidium
Xenon
Neptunium
Copper
Aluminum

Gold
Gallium
Silicon
Livermorium
Bromine
Samarium
Zinc
Niobium
Arsenic
Indium
Tungsten
Protactinium

Cesium
Carbon
Phosphorus
Fluorine
Tantalum
Lawrencium
Berkelium
Iron
Rhodium
Curium
Americium
Helium

Thorium
Terbium
Lutetium
Cadmium
Scandium
Europium
Ruthenium
Dysprosium
Nickel
Uranium
Radium
Cobalt

Polonium
Silver
Francium
Technetium
Osmium
Zirconium
Nitrogen
Astatine
Iodine
Antimony
Neodymium
Titanium

Cerium
Platinum
Calcium
Seaborgium
Lead
Beryllium
Krypton
Nihonium
Vanadium
Radon
Holmium
Actinium