

THE ELEMENTS

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

Actinium	Aluminum	Americium	Antimony	Argon	Arsenic	Astatine	Barium	Berkelium
Beryllium	Bismuth	Bohrium	Boron	Bromine	Cadmium	Calcium	Californium	Carbon
Cerium	Cesium	Chlorine	Chromium	Cobalt	Copernicium	Copper	Curium	Darmstadtium
Dubnium	Dysprosium	Einsteinium	Erbium	Europium	Fermium	Flerovium	Fluorine	Hassium
Francium	Gadolinium	Gallium	Germanium	Gold	Hafnium	Helium	Holmium	Hydrogen
Indium	Iodine	Iridium	Iron	Krypton	Lanthanum	Lawrencium	Lead	Lithium
Livermorium	Lutetium	Magnesium	Manganese	Meitnerium	Mendelevium	Mercury	Molybdenum	Neodymium
Neon	Neptunium	Nickel	Niobium	Nitrogen	Nobelium	Osmium	Oxygen	Palladium
Phosphorus	Platinum	Plutonium	Polonium	Potassium	Praseodymium	Promethium	Protactinium	Radium
Radon	Rhenium	Rhodium	Roentgenium	Rubidium	Ruthenium	Rutherfordium	Samarium	Scandium
Seaborgium	Selenium	Silicon	Silver	Sodium	Strontium	Sulfur	Tantalum	Technetium
Tellurium	Terbium	Thallium	Thorium	Thulium	Tin	Titanium	Tungsten	Ununocium
Ununpentium	Ununseptium	Ununtrium	Uranium	Vanadium	Xenon	Ytterbium	Yttrium	Zinc Zirconium