

100 Chemical Elements Wordsearch

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

ACTINIUM	CALIFORNIUM	FRANCIUM	LAWRENCIUM	NOBELIUM	RHODIUM	THORIUM
ALUMINUM	CARBON	GADOLINIUM	LEAD	OSMIUM	RUBIDIUM	THULIUM
AMERICIUM	CERIUM	GALLIUM	LITHIUM	OXYGEN	RUTHENIUM	TIN
ANTIMONY	CESIUM	GERMANIUM	LUTETIUM	PALLADIUM	SAMARIUM	TITANIUM
ARGON	CHLORINE	GOLD	MAGNESIUM	PHOSPHORUS	SCANDIUM	TUNGSTEN
ARSENIC	CHROMIUM	HAFNIUM	MANGANESE	PLATINUM	SELENIUM	URANIUM
ASTATINE	COBALT	HELIUM	MENDELEVIUM	PLUTONIUM	SILICON	VANADIUM
BARIUM	COPPER	HOLMIUM	MERCURY	POLONIUM	SILVER	XENON
BERKELIUM	CURIUM	HYDROGEN	MOLYBDENUM	POTASSIUM	SODIUM	YTTRIUM
BERYLLIUM	DYSPROSIUM	INDIUM	NEODYMIUM	PRASEODYMIUM	STRONTIUM	ZINC
BISMUTH	EINSTEINIUM	IODINE	NEON	PROMETHIUM	SULFUR	
BORON	ERBIUM	IRIDIUM	NEPTUNIUM	PROTACTINIUM	TANTALUM	
BROMINE	EUROPIUM	IRON	NICKEL	RADIUM	TECHNETIUM	
CADIUM	FERMIUM	KRYPTON	NIوبيUM	RADON	TELLURIUM	
CALCIUM	FLUORINE	LANTHANUM	NITROGEN	RHENIUM	THALLIUM	