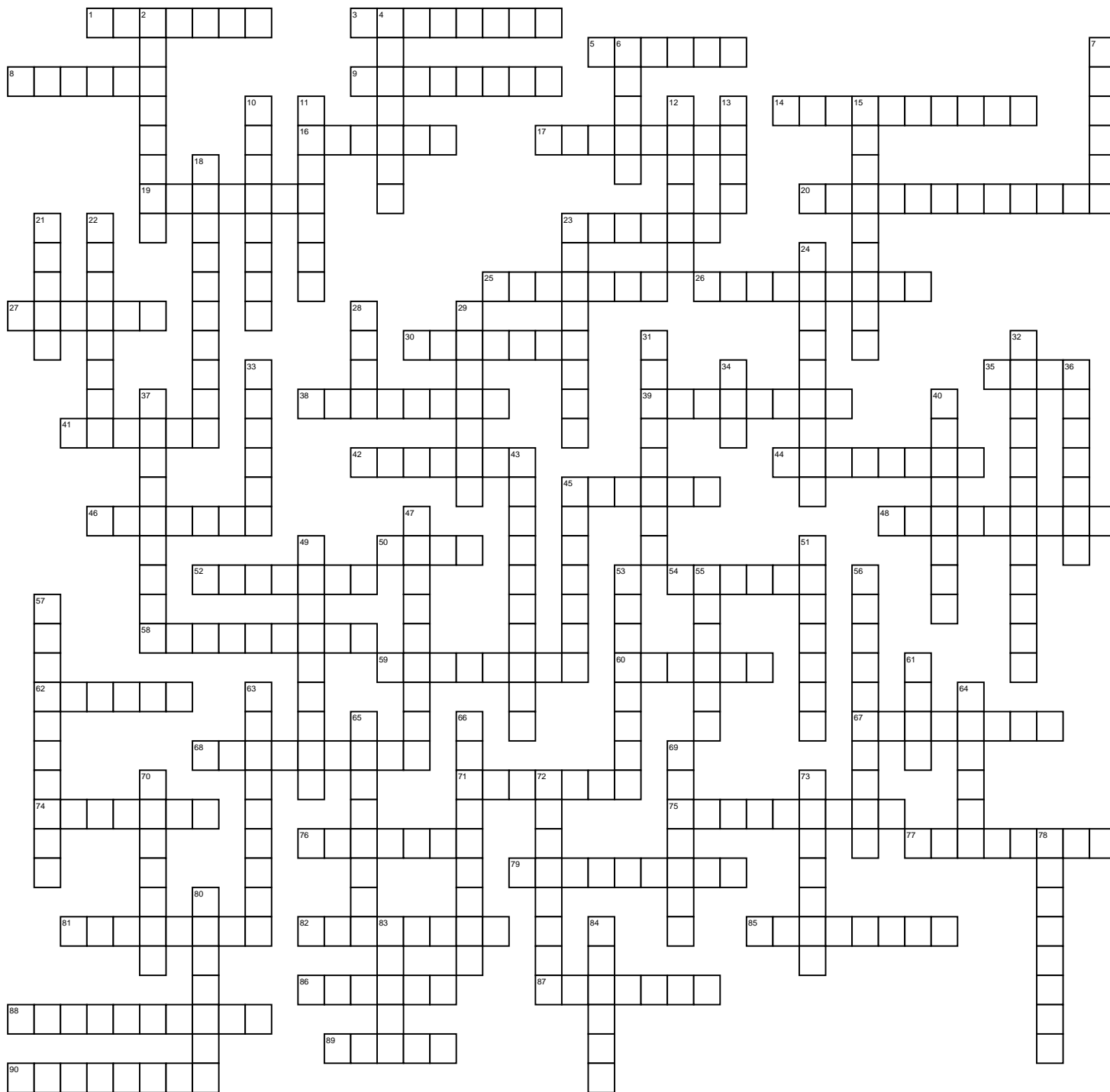


## Science Activity – The Chemical Elements – 1 to 92 – Form 33 ©



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**ACROSS**

- |  |  |   |  |   |   |   |  |  |
|--|--|---|--|---|---|---|--|--|
| <p>1 Element Bi<br/>3 Element Fr<br/>5 Element Er<br/>8 Element Ra<br/>9 Element Se<br/>14 Element Dy<br/>16 Element Os<br/>17 Element Cl<br/>19 Element U</p> | <p>20 Element Pr<br/>23 Element Cu<br/>25 Element Y<br/>26 Element Ru<br/>27 Element Co<br/>30 Element Tb<br/>35 Element Fe<br/>38 Element H<br/>39 Element Sb<br/>41 Element He<br/>42 Element Tm</p> | <p>44 Element Eu<br/>45 Element Cs<br/>46 Element Th<br/>48 Element Sr<br/>50 Element Ne<br/>52 Element Kr<br/>54 Element Ag<br/>58 Element Mn<br/>59 Element Pt<br/>60 Element In<br/>62 Element S</p> | <p>67 Element Ta<br/>68 Element Te<br/>71 Element Ga<br/>74 Element Rh<br/>75 Element La<br/>76 Element Br<br/>77 Element W<br/>79 Element Nd<br/>81 Element Po<br/>82 Element V<br/>85 Element Al</p> | <p>86 Element O<br/>87 Element Hg<br/>88 Element Tc<br/>89 Element Xe<br/>90 Element Sc</p> | <p>7 Element Na<br/>10 Element Ac<br/>11 Element Ho<br/>12 Element Ni<br/>13 Element Pb<br/>15 Element K<br/>18 Element Gd<br/>21 Element B<br/>22 Element At<br/>23 Element Cr<br/>24 Element Ge</p> | <p>28 Element Au<br/>29 Element As<br/>31 Element Tl<br/>32 Element Pa<br/>33 Element Ba<br/>34 Element Sn<br/>36 Element Nb<br/>37 Element Zr<br/>40 Element F<br/>43 Element Mo<br/>45 Element Cd</p> | <p>47 Element Be<br/>49 Element Yb<br/>51 Element Ir<br/>53 Element Rb<br/>55 Element I<br/>56 Element Pm<br/>57 Element P<br/>61 Element Zn<br/>63 Element Pd<br/>64 Element C<br/>65 Element N</p> | <p>66 Element Mg<br/>69 Element Ca<br/>70 Element Si<br/>72 Element Lu<br/>73 Element Hf<br/>78 Element Ti<br/>80 Element Li<br/>83 Element Ar<br/>84 Element Ce</p> |
|--|--|---|--|---|---|---|--|--|

**WORD BANK:** Actinium, aluminum, antimony, argon, arsenic, astatine, barium, beryllium, bismuth, boron, bromine, cadmium, calcium, carbon, cerium, cesium, chlorine, chromium, cobalt, copper, dysprosium, erbium, europium, fluorine, francium, gadolinium, gallium, germanium, gold, hafnium, helium, holmium, hydrogen, indium, iodine, iridium, iron, krypton, lanthanum, lead, lithium, lutetium, magnesium, manganese, mercury, molybdenum, neodymium, neon, nickel, niobium, nitrogen, osmium, oxygen, palladium, phosphorus, platinum, polonium, potassium, praseodymium, promethium, protactinium, radium, radon, rhenium, rhodium, rubidium, ruthenium, samarium, scandium, selenium, silicon, silver, sodium, strontium, sulfur, tantalum, technetium, tellurium, terbium, thallium, thorium, thulium, tin, titanium, tungsten, uranium, vanadium, xenon, ytterbium, yttrium, zinc, zirconium.

NAME: \_\_\_\_\_ DATE: \_\_\_\_\_ PERIOD: \_\_\_\_\_

### Science Activity – The Chemical Elements – 1 to 92 – Form 33 ©

Solution:

1 B I S M U T H  
2 A  
3 F R A N C I U M  
4 R A D I U M  
5 E R B I U M  
6 B A R I U M  
7 S O D I U M  
8 R A D I U M  
9 S E L E N I U M  
10 A R S E N I C  
11 H Y D R O G E N  
12 C A D M I U M  
13 I N D I U M  
14 D Y S P R O S I U M  
15 O S M I U M  
16 O S M I U M  
17 C H L O R I N E  
18 G A D O L I U M  
19 U R A N I U M  
20 P R A S E O D Y M I U M  
21 B O R O N  
22 A S T A T I N E  
23 C O P P E R  
24 G A L L I U M  
25 Y T T R I U M  
26 R U T H E N I U M  
27 C O B A L T  
28 G O L D  
29 S I L V E R  
30 T E R B I U M  
31 T H A L L I U M  
32 I R O N  
33 B A R I U M  
34 L E A D  
35 I R I D I U M  
36 N I C K E L  
37 Z I N C  
38 H Y D R O G E N  
39 A N T I M O N Y  
40 F L U O R I N E  
41 H E L I U M  
42 T H U L I U M  
43 B I S M U T H  
44 E U R O P I U M  
45 C E S I U M  
46 T H O R I U M  
47 B I S M U T H  
48 S T R O N T I U M  
49 Y T T R I U M  
50 N E O N  
51 I O D I N E  
52 K R Y P T O N  
53 R U B I D I U M  
54 S I L V E R  
55 S I L V E R  
56 P O T A S S I U M  
57 P H O S P H O R U S  
58 M A N G A N E S E  
59 P L A T I N U M  
60 I N D I U M  
61 Z I N C  
62 S U L F U R  
63 P H O S P H O R U S  
64 C A L C I U M  
65 N I O B I U M  
66 M A N G A N E S E  
67 T A N T A L U M  
68 T E L L U R I U M  
69 C A D M I U M  
70 S E L E N I U M  
71 G A L L I U M  
72 L A N T H A N U M  
73 H A F N I U M  
74 R H O D I U M  
75 L A N T H A N U M  
76 B R O M I N E  
77 T U N G S T E N  
78 T I N  
79 N E O D Y M I U M  
80 P O L O N I U M  
81 P O L O N I U M  
82 V A N A D I U M  
83 V A N A D I U M  
84 C E R I U M  
85 A L U M I N U M  
86 O X Y G E N  
87 M E R C U R Y  
88 T E C H N E T I U M  
89 X E N O N  
90 S C A N D I U M

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