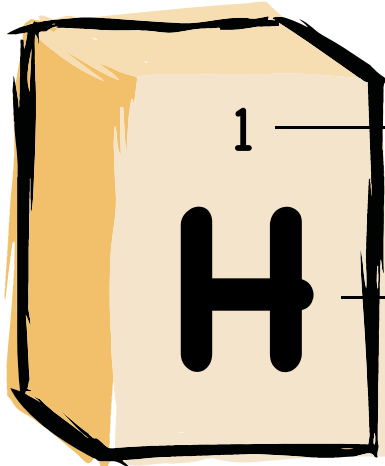


Some mischievous lab mice have been tampering with the periodic table of the elements. It's up to you to set everything back in order.

Use the given symbol, atomic number, or name to locate these elements on the periodic table (on the second page of this worksheet) and find their missing information.

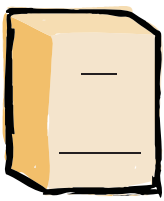
When you're done, see if you can answer the bonus question at the bottom of the page.



**Atomic number**

**Symbol**

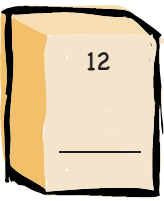
**Name:** Hydrogen  
**Category:** Non-metal



**Name:** Strontium  
**Category:** \_\_\_\_\_



**Name:** \_\_\_\_\_  
**Category:** \_\_\_\_\_



**Name:** \_\_\_\_\_  
**Category:** \_\_\_\_\_



**Name:** \_\_\_\_\_  
**Category:** \_\_\_\_\_



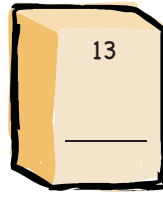
**Name:** \_\_\_\_\_  
**Category:** \_\_\_\_\_



**Name:** Yttrium  
**Category:** \_\_\_\_\_



**Name:** \_\_\_\_\_  
**Category:** \_\_\_\_\_



**Name:** \_\_\_\_\_  
**Category:** \_\_\_\_\_

**Bonus Question:**

Which metal among these elements is used to make soda cans?

\_\_\_\_\_

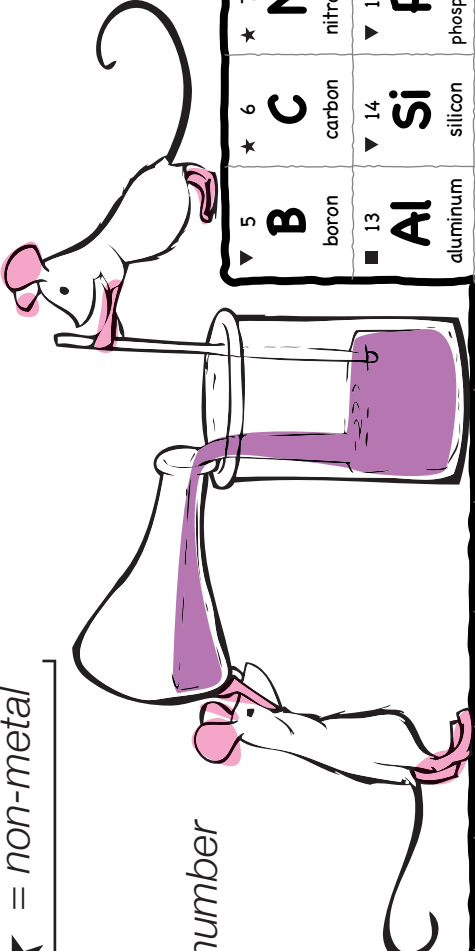
# Periodic Table of the Elements

■ = metal

▼ = metalloid

★ = non-metal

★	1	H	atomic number
		H	symbol
		hydrogen	name



★ 1 H hydrogen	★ 2 He helium	★ 3 Li lithium	★ 4 Be beryllium	★ 5 B boron	★ 6 C carbon	★ 7 N nitrogen	★ 8 O oxygen	★ 9 F fluorine	★ 10 Ne neon
★ 11 Na sodium	★ 12 Mg magnesium	★ 13 Al aluminum	★ 14 Si silicon	★ 15 P phosphorus	★ 16 S sulfur	★ 17 Cl chlorine	★ 18 Ar argon	★ 19 K potassium	★ 20 Ca calcium
★ 21 Sc scandium	★ 22 Ti titanium	★ 23 V vanadium	★ 24 Cr chromium	★ 25 Mn manganese	★ 26 Fe iron	★ 27 Co cobalt	★ 28 Ni nickel	★ 29 Cu copper	★ 30 Zn zinc
★ 31 Ga gallium	★ 32 Ge germanium	★ 33 As arsenic	★ 34 Se selenium	★ 35 Br bromine	★ 36 Kr krypton	★ 37 Rb rubidium	★ 38 Sr strontium	★ 39 Y yttrium	★ 40 Zr zirconium
★ 41 Nb niobium	★ 42 Mo molybdenum	★ 43 Tc technetium	★ 44 Ru ruthenium	★ 45 Rh rhodium	★ 46 Pd palladium	★ 47 Ag silver	★ 48 Cd cadmium	★ 49 In indium	★ 50 Sn tin
★ 51 Lu lutetium	★ 52 Hf hafnium	★ 53 Ta tantalum	★ 54 W tungsten	★ 55 Re rhenium	★ 56 Os osmium	★ 57 Ir iridium	★ 58 Pt platinum	★ 59 Au gold	★ 60 Hg mercury
★ 61 Fr francium	★ 62 Ra radium	★ 63 Lr lawrencium	★ 64 Rf rutherfordium	★ 65 Db dubnium	★ 66 Sg seaborgium	★ 67 Bh bohrium	★ 68 Hs hassium	★ 69 Mt meitnerium	★ 70 Yb ytterbium
★ 71 La lanthanum	★ 72 Ce cerium	★ 73 Pr praseodymium	★ 74 Nd neodymium	★ 75 Pm promethium	★ 76 Sm samarium	★ 77 Eu europium	★ 78 Gd gadolinium	★ 79 Tb terbium	★ 80 Dy dysprosium
★ 81 Ac actinium	★ 82 Th thorium	★ 83 Pa protactinium	★ 84 U uranium	★ 85 Np neptunium	★ 86 Pu plutonium	★ 87 Am americium	★ 88 Cm curium	★ 89 Bk berkelium	★ 90 Cf californium
★ 91 La lanthanum	★ 92 Ce cerium	★ 93 Pr praseodymium	★ 94 Nd neodymium	★ 95 Pm promethium	★ 96 Sm samarium	★ 97 Eu europium	★ 98 Gd gadolinium	★ 99 Tb terbium	★ 100 Dy dysprosium
★ 101 Er erbium	★ 102 Ho holmium	★ 103 Er erbium	★ 104 Ho holmium	★ 105 Er erbium	★ 106 Ho holmium	★ 107 Er erbium	★ 108 Ho holmium	★ 109 Er erbium	★ 110 Ho holmium
★ 111 Tm thulium	★ 112 Yb ytterbium	★ 113 Lu lutetium	★ 114 Yb ytterbium	★ 115 Lu lutetium	★ 116 Yb ytterbium	★ 117 Lu lutetium	★ 118 Yb ytterbium	★ 119 Lu lutetium	★ 120 Yb ytterbium
★ 121 Bi bismuth	★ 122 Po polonium	★ 123 At astatine	★ 124 Rn radon	★ 125 Fr francium	★ 126 Ra radium	★ 127 Ac actinium	★ 128 Th thorium	★ 129 Pa protactinium	★ 130 U uranium

