

Chemical Symbols Lists

LIST #1 for Quiz #1

hydrogen	H
helium	He
lithium	Li
beryllium	Be
boron	B
carbon	C
nitrogen	N
oxygen	O
fluorine	F
neon	Ne
sodium	Na
magnesium	Mg
aluminum	Al
silicon	Si
phosphorus	P

New Items for Quiz #2

sulfur	S
chlorine	Cl
argon	Ar
potassium	K
calcium	Ca
scandium	Sc
titanium	Ti
vanadium	V
chromium	Cr
manganese	Mn
iron	Fe
cobalt	Co
nickel	Ni
copper	Cu
zinc	Zn

New Items for Quiz #3

gallium	Ga
germanium	Ge
arsenic	As
selenium	Se
bromine	Br
krypton	Kr
rubidium	Rb
strontium	Sr
zirconium	Zr
silver	Ag
cadmium	Cd
tin	Sn
antimony	Sb
tellurium	Te
iodine	I

New Items for Quiz #4

xenon	Xe
cesium	Cs
barium	Ba
tungsten	W
platinum	Pt
mercury	Hg
lead	Pb
bismuth	Bi
gold	Au
astatine	At
radon	Rn
radium	Ra
uranium	U
plutonium	Pu
polonium	Po

Polyatomic Ions

New Items for Quiz #5

ammonium	NH ₄
carbonate	CO ₃
chlorate	ClO ₃
cyanide	CN

New Items for Quiz #6

hydroxide	OH
nitrate	NO ₃
sulfate	SO ₄
phosphate	PO ₄

Notice: Except for quizzes 5 and 6, each quiz after the 1st quiz will have five elements from each of the previous quizzes.

Quiz 1 -- 15 items
 Quiz 2 -- 20 items
 Quiz 3 -- 25 items
 Quiz 4 -- 30 items
 Quiz 5 -- 30 items
 Quiz 6 -- 30 items

Notice: After all quizzes have been administered, you may be given a test over all 60 elements and their symbols.