

The Chemical Elements and Their Symbols

actinium	Ac	hafnium.....	Hf	praseodymium.....	Pr
aluminum	Al	helium.....	He	promethium.....	Pm
americium	Am	holmium.....	Ho	protactinium.....	Pa
antimony	Sb	hydrogen.....	H	radium.....	Ra
argon	Ar	indium.....	In	radon.....	Rn
arsenic	As	iodine.....	I	rhenium.....	Re
astatine	At	iridium.....	Ir	rhodium.....	Rh
barium	Ba	iron.....	Fe	rubidium.....	Rb
berkelium	Bk	krypton.....	Kr	ruthenium.....	Ru
beryllium	Be	lanthanum.....	La	samarium.....	Sm
bismuth	Bi	lawrencium.....	Lr	scandium.....	Sc
boron	B	lead.....	Pb	selenium.....	Se
bromine	Br	lithium.....	Li	silicon.....	Si
cadmium	Cd	lutetium.....	Lu	silver.....	Ag
calcium	Ca	magnesium.....	Mg	sodium.....	Na
californium	Cf	manganese.....	Mn	strontium.....	Sr
carbon.....	C	mendelevium.....	Md	sulfur.....	S
cerium	Ce	mercury.....	Hg	tantalum.....	Ta
cesium	Cs	molybdenum.....	Mo	technetium.....	Tc
chlorine	Cl	neodymium.....	Nd	tellurium.....	Te
chromium	Cr	neon.....	Ne	terbium.....	Tb
cobalt	Co	neptunium.....	Np	thallium.....	Tl
copper	Cu	nickel.....	Ni	thorium.....	Th
curium	Cm	niobium.....	Nb	thulium.....	Tm
dysprosium	Dy	nitrogen.....	N	tin.....	Sn
einsteinium	Es	nobelium.....	No	titanium.....	Ti
erbium.....	Er	osmium.....	Os	tungsten.....	W
europium.....	Eu	oxygen.....	O	uranium.....	U
fermium.....	Fm	palladium.....	Pd	vanadium.....	V
fluorine	F	phosphorus.....	P	xenon.....	Xe
francium	Fr	platinum.....	Pt	ytterbium.....	Yb
gadolinium	Gd	plutonium.....	Pu	yttrium.....	Y
gallium	Ga	polonium.....	Po	zinc.....	Zn
germanium.....	Ge	potassium.....	K	zirconium.....	Zr
gold.....	Au				