

<b>NAMES AND SYMBOLS OF THE MOST COMMON ELEMENTS</b>			
<b>Element</b>	<b>Symbol</b>	<b>Element</b>	<b>Symbol</b>
aluminum	Al	magnesium	Mg
antimony (stibium)	Sb	manganese	Mn
argon	Ar	mercury (hydragyrum)	Hg
arsenic	As	neon	Ne
barium	Ba	nickel	Ni
beryllium	Be	nitrogen	N
bismuth	Bi	oxygen	O
boron	B	palladium	Pd
bromine	Br	phosphorus	P
cadmium	Cd	platinum	Pt
calcium	Ca	potassium (kalium)	K
carbon	C	radon	Rn
cesium	Cs	radium	Ra
chlorine	Cl	rubidium	Rb
chromium	Cr	silicon	Si
cobalt	Co	silver (argentium)	Ag
copper (cuprum)	Cu	sodium (natrium)	Na
fluorine	F	strontium	Sr
gold (aurum)	Au	sulfur	S
helium	He	tin (stannum)	Sn
hydrogen	H	titanium	Ti
iodine	I	tungsten (wolfram)	W
iron (ferrum)	Fe	uranium	U
krypton	Kr	xenon	Xe
lead (plumbum)	Pb	zinc	Zn
lithium	Li		