

TABLE OF ELEMENTS

<u>Atomic Number</u>	<u>Element</u>	<u>Element Symbol</u>
1	hydrogen	H
2	helium	He
3	lithium	Li
4	beryllium	Be
5	boron	B
6	carbon	C
7	nitrogen	N
8	oxygen	O
9	fluorine	F
10	neon	Ne
11	sodium (<i>natrium</i>)	Na
12	magnesium	Mg
13	aluminum	Al
14	silicon	Si
15	phosphorus	P
16	sulfur	S
17	chlorine	Cl
18	argon	Ar

19	potassium (<i>kalium</i>)	K
20	calcium	Ca
22	titanium	Ti
24	chromium	Cr
26	iron (<i>ferrum</i>)	Fe
28	nickel	Ni
29	copper (<i>cuprum</i>)	Cu
30	zinc	Zn
33	arsenic	As
47	silver (<i>argentum</i>)	Ag
50	tin (<i>stannum</i>)	Sn
53	iodine	I
74	tungsten (<i>wolfram</i>)	W
79	gold (<i>aurum</i>)	Au
80	mercury (<i>hydragyrum</i>)	Hg
82	lead (<i>plumbum</i>)	Pb