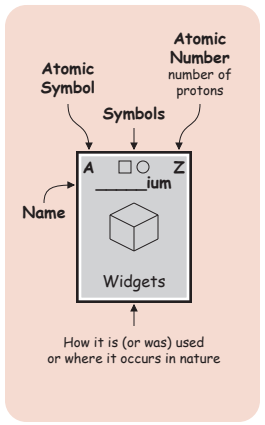


The Periodic Table of the Elements, in Pictures

Periods	Alkali Metals Group 1	Alkali Earth Metals Group 2	Transition Metals										Boron Group 13	Carbon Group 14	Nitrogen Group 15	Oxygen Group 16	Halogens Group 17	Noble Gases Group 18												
1	H Hydrogen	He Helium											B Boron	C Carbon	N Nitrogen	O Oxygen	F Fluorine	Ne Neon												
2	Li Lithium	Be Beryllium											Al Aluminum	Si Silicon	P Phosphorus	S Sulfur	Cl Chlorine	Ar Argon												
3	Na Sodium	Mg Magnesium											K Potassium	Ca Calcium	Sc Scandium	Ti Titanium	V Vanadium	Cr Chromium	Mn Manganese	Fe Iron	Co Cobalt	Ni Nickel	Cu Copper	Zn Zinc	Ga Gallium	Ge Germanium	As Arsenic	Se Selenium	Br Bromine	Kr Krypton
4	Rb Rubidium	Sr Strontium	Y Yttrium	Zr Zirconium	Nb Niobium	Mo Molybdenum	Tc Technetium	Ru Ruthenium	Rh Rhodium	Pd Palladium	Ag Silver	Cd Cadmium	In Indium	Sn Tin	Sb Antimony	Te Tellurium	I Iodine	Xe Xenon												
5	Cs Cesium	Ba Barium	La Lanthanum	Hf Hafnium	Ta Tantalum	W Tungsten	Re Rhenium	Os Osmium	Ir Iridium	Pt Platinum	Au Gold	Hg Mercury	Tl Thallium	Pb Lead	Bi Bismuth	Po Polonium	At Astatine	Rn Radon												
6	Fr Francium	Ra Radium	Superheavy Elements										Fl Flerovium	Lv Livermorium	Uu Ununseptium	Uuq Ununquadium	Uup Ununpentium	Uuq Ununquadium	Uuh Ununhexium	Uuo Ununoctium										
7	radioactive, never found in nature, no uses except atomic research																													
8	Rare Earth Metals																													
	Actinide Metals																													



- Solid
 - Liquid
 - Gas
 - Human Body
 - Earth's Crust
 - Magnetic
 - Noble Metals
 - Radioactive
 - Only Traces Found in Nature
 - Never Found in Nature
- The color of the symbol is the color of the element in its most common pure form.
Examples: metallic solid, red liquid, colorless gas

