

# Tabel Periodik Unsur

Periodic Table of the Elements

1A		2A		Transition Metals										Main Group Elements						8A	
1		2		3-10										11-18						19-20	
H		He																		He	
Li		Be												B, C, N, O, F, Ne						Ar	
Na		Mg												Al, Si, P, S, Cl, Ar						Kr	
K		Ca												Ga, Ge, As, Se, Br, Kr						Xe	
Rb		Sr												In, Sn, Sb, Te, I, Xe						Rn	
Cs		Ba												Tl, Pb, Bi, Po, At, Rn							
Fr		Ra												Uut, Fl, Uup, Lv, Uus, Uuo							
<p>Normal boiling points are in °C.                      MP = Triple Point                      Pressure is listed if not 1 atm.                      Allotrope is listed if more than one allotrope.</p>																					
<p>Atomic Number      Boiling Point</p> <p><b>Symbol</b> Name Atomic Mass</p>																					
<p>Lanthanide Series: La, Ce, Pr, Nd, Pm, Sm, Eu, Gd, Tb, Dy, Ho, Er, Tm, Yb, Lu</p> <p>Actinide Series: Ac, Th, Pa, U, Np, Pu, Am, Cm, Bk, Cf, Es, Fm, Md, No, Lr</p>																					
<p>Alkali Metal    Alkaline Earth    Transition Metal    Basic Metal    Semimetal    Nonmetal    Halogen    Noble Gas    Lanthanide    Actinide</p>																					