

H	
Li	Be
Na	Mg
K	Ca
Rb	Sr
Cs	Ba
Fr	Ra

							He
B	C	N	O	F			Ne
Al	Si	P	S	Cl			Ar
Ga	Ge	As	Se	Br			Kr
In	Sn	Sb	Te	I			Xe
Tl	Pb	Bi	Po	At			Rn

ATOMIC RADIUS

H	
Li	Be
Na	Mg
K	Ca
Rb	Sr
Cs	Ba
Fr	Ra

						He
B	C	N	O	F		Ne
Al	Si	P	S	Cl		Ar
Ga	Ge	As	Se	Br		Kr
In	Sn	Sb	Te	I		Xe
Tl	Pb	Bi	Po	At		Rn

ELECTRONEGATIVITY

H	
Li	Be
Na	Mg
K	Ca
Rb	Sr
Cs	Ba
Fr	Ra

							He
B	C	N	O	F			Ne
Al	Si	P	S	Cl			Ar
Ga	Ge	As	Se	Br			Kr
In	Sn	Sb	Te	I			Xe
Tl	Pb	Bi	Po	At			Rn

IONIZATION ENERGY

H	
Li	Be
Na	Mg
K	Ca
Rb	Sr
Cs	Ba
Fr	Ra

							He
B	C	N	O	F			Ne
Al	Si	P	S	Cl			Ar
Ga	Ge	As	Se	Br			Kr
In	Sn	Sb	Te	I			Xe
Tl	Pb	Bi	Po	At			Rn

MELTING TEMPERATURE