

B	I	N	G	O
Tri	-1	1	Dinitrogen Monoxide	PCl ₃
Mg ₃ P ₂	Covalent Bond	Transferred Electrons	Octa	-3
P and Cl	Salts	FREE	Two Metals	Barium Fluoride
Nona	Lead (II) Carbonate	Shared Electrons	Lewis-Dot Diagrams	Polyatomic Ion
Metallic Bond	Oxide	Metalloid	Roman Numerals	Ions

B	I	N	G	O
Shared Electrons	Lead (II) Carbonate	Ionic Bond	Nobel-Gas Configuration	Lewis-Dot Diagrams
Hexa	Barium Fluoride	CaCl ₂	Nona	Mono
Metalloid	AlCl ₃	FREE	C ₅ O ₇	Penta
K and Cl	Transferred Electrons	-3	Two Metals	Tetra
-2	PCl ₃	Non-Polar	Metal & Nonmetal	D-Block

B	I	N	G	O
Hepta	Shared Electrons	Oxidation Number	Two Nonmetals	Penta
P and Cl	Opposite Charges	Polyatomic Ion	Barium Fluoride	Carbon Monoxide
Mono	D-Block	FREE	Oxide	Nobel-Gas Configuration
Non-Polar	-1	K and Cl	1	Mg3P2
Covalent Bond	Transition Metal	C5O7	Zero	Valence Electrons