

B	I	N	G	O
Two Metals	-2	-1	Dinitrogen Monoxide	PCl ₃
Mono	Carbon Monoxide	Transition Metal	Opposite Charges	-3
P and Cl	Shared Electrons	FREE	AlCl ₃	Octa
Lead (II) Carbonate	CaCl ₂	Metal & Nonmetal	Polyatomic Ion	Metalloid
Oxide	Roman Numerals	Iron (III) Fluoride	Ions	Nobel-Gas Configuration

B	I	N	G	O
Metal & Nonmetal	Ionic Bond	AlCl_3	C_5O_7	Non-Polar
Mono	Mg_3P_2	2	Shared Electrons	Barium Fluoride
PCl_3	Lead (II) Carbonate	FREE	Transition Metal	-3
Two Nonmetals	Transferred Electrons	Octa	Nobel-Gas Configuration	Metallic Bond
Carbon Monoxide	Dinitrogen Monoxide	Oxidation Number	Polar	P and Cl

B	I	N	G	O
Opposite Charges	Polyatomic Ion	AlCl_3	C_5O_7	Oxidation Number
Mono	Carbon Monoxide	Oxide	Nobel-Gas Configuration	Non-Polar
-2	Lead (II) Carbonate	FREE	-1	Mg_3P_2
Tri	Barium Fluoride	Zero	Valence Electrons	2
PCl_3	Octa	Di	Two Nonmetals	-3