

B	I	N	G	O
Tri	Ba ₃ N ₂	Aluminum Phosphide	Ionic Bond	Polar
NaCl	Di	Transferred Electrons	Opposite Charges	BaSO ₄
Pentacarbon Decoxide	Sodium Sulfide	FREE	Two Metals	BeO
Octa	Metallic Bond	Deca	Mono	Roman Numerals
N and C	Penta	Shared Electrons	NH ₄ Br	Lithium Hydroxide

B	I	N	G	O
Sodium Sulfide	Metallic Bond	Li and Cl	Non-Polar	Mono
Ions	CO ₂	D-Block	Nona	Nobel-Gas Configuration
NH ₄ Br	BeF ₂	FREE	Covalent Bond	Polar
Metalloid	Transferred Electrons	Two Metals	Tetra	BaSO ₄
Octa	BeO	Di	Ionic Bond	Oxidation Number

B	I	N	G	O
Two Nonmetals	Polyatomic Ion	Pentacarbon Decoxide	Opposite Charges	Salts
CO ₂	D-Block	Oxide	Nobel-Gas Configuration	Di
Penta	Non-Polar	FREE	Nona	Ba ₃ N ₂
Metal & Nonmetal	Aluminum Phosphide	NaCl	Tri	Covalent Bond
Zero	Valence Electrons	Diatomic Molecule	BeO	Polar