

B	I	N	G	O
g/mL	Alkaline Earth Metals	Accuracy	Distillation	Solid
Metalloid	Combustion	alpha radiation	Plasma	Aristotle
Single-Replacement	Titration	FREE	hybridization	Boyle's Law
Oxidation	Gay-Lussac's law	Triple point	Chromatography	Joule
Temperature	Liquid	Reduction	Magnetism	Thompson

B	I	N	G	O
Rutherford	Fission	Titration	Halogens	Filtration
Nitrogen Family	Joule	Double-Replacement	Carbon Family	Celsius
Oxidation	Metalloid	FREE	Mendeleev	Boron Family
Triple point	Sublimation	Gay-Lussac's law	Isotopes	alpha radiation
Aristotle	hybridization	Volume	Alloy	Oxidation

B	I	N	G	O
Solid	Nitrogen Family	Boron Family	Halogens	Oxidation
Triple point	Joule	Molarity	Combustion	Distillation
Precision	hybridization	FREE	Surface tension	Single-Replacement
Plasma	Temperature	Carbon Family	Charles' law	Pressure
Metalloid	Reduction	Noble Gases	Alkaline Earth Metals	Gay-Lussac's law