

B	I	N	G	O
Water	0°C	Evaporation	Sink or FLoat	Melting Point
Condensation	Thermal Energy	Physical State	100°C	Relative Density
Sugar	Water Vapor	FREE	Boiling Point	Insulator
Magnetism	Solubility	Matter	Ice	Metal
Freezing Point	Celsius	Physical change	YOU	Conductor

B	I	N	G	O
Water Vapor	100°C	Sink or Float	Condensation	Physical State
Evaporation	YOU	Melting Point	Celsius	Relative Density
Magnetism	Boiling Point	FREE	Insulator	0°C
Ice	Physical change	Water	Conductor	Solubility
Matter	Metal	Sugar	Thermal Energy	Freezing Point

B	I	N	G	O
Celsius	Physical change	100°C	Metal	Boiling Point
Water	Magnetism	Matter	Thermal Energy	Melting Point
Sugar	Conductor	FREE	Solubility	Ice
Water Vapor	Relative Density	Sink or FLoat	YOU	Evaporation
Insulator	0°C	Physical State	Condensation	Freezing Point