

B	I	N	G	O
Wavelength	Amplitude	Energy	Sound Waves	Parallel Circuit
Crest	Ultraviolet Waves	Power Source	Bottom of Hill	Trough
Chemical Energy	Kinetic Energy	Microwaves	Top of Hill	Nuclear Energy
Series Circuit	Gamma Waves	Penny	Frequency	Closed Circuit
Conductor	Potential Energy	Electricity	Radio Waves	Waves

B	I	N	G	O
Thermal Energy	Series Circuit	Power Source	Top of Hill	Closed Circuit
Conductor	Radio Waves	Penny	Crest	Potential Energy
Bottom of Hill	Kinetic Energy	Amplitude	Parallel Circuit	Wavelength
X-ray Waves	Waves	Electricity	Chemical Energy	Sound Waves
Electrons	Microwaves	Energy	Gamma Waves	Visible Light

B	I	N	G	O
Electricity	Top of Hill	Nuclear Energy	Sound Waves	Amplitude
Waves	Energy	Conductor	Penny	Microwaves
Infrared Waves	Wavelength	Chemical Energy	Trough	Bottom of Hill
Closed Circuit	Electrons	Ultraviolet Waves	Kinetic Energy	Parallel Circuit
Series Circuit	Crest	Frequency	Radio Waves	Potential Energy