

B	I	N	G	O
turbine	atom	friction	renewable energy	mass
electron	static electricity	nonrenewable energy	circuit	potential energy
speed	volume	FREE	conductor	insulator
kinetic energy	solar energy	magnetis m	hydroelectricity	matter
generator	current electricity	nuclear energy	weight	force

B	I	N	G	O
volume	circuit	renewable energy	electron	nonrenewable energy
friction	weight	mass	current electricity	potential energy
kinetic energy	conductor	FREE	insulator	atom
hydroelectricity	nuclear energy	turbine	force	solar energy
magnetis m	matter	speed	static electricity	generator

B	I	N	G	O
current electricity	nuclear energy	circuit	matter	conductor
turbine	kinetic energy	magnetis m	static electricity	mass
speed	force	FREE	solar energy	hydroelectricity
volume	potential energy	renewable energy	weight	friction
insulator	atom	nonrenewable energy	electron	generator