

Bats	Volume ÷ Mass	Factors that affect electrical energy.	Titanic	Deformation	Pendulum	Perpetual motion	Chain of events to do a simple task.	10	Rube Goldberg Machine	Sonar	Experiment
Closed system of energy	Current and voltage.	Factors that affect thermal energy.	Sound and heat	To change shape.	Pistol shrimp	Stuns prey with sound	Measured/responding				
0	Brightness and frequency	Factors that affect elastic energy.	near the ground	Factors that affect rigidity	Mass and temperature.	Never ending motion.	Dependent variable	Variable	Kinetic energy of air particles	Dependent variable	Copper Chloride
ml/g	Change type of energy.	Factors that affect chemical energy.	Form when objects from space that fall on a planet or moon.	Deformation and rigidity	Elastic energy	Energy leaves a system through gravitational energy.	Controlled variable	Sound energy	Transformation also	Means conversion.	Aluminum
Rust	Energy can be converted or transferred	Independent variable	Impact Crater	Electrical energy	Height and mass.	Factors that affect gravitational energy.	Motion of electrons (charged particles)	Kinetic energy	Factors that affect kinetic energy.	Energy of motion.	Dominos above the ground.
cm.	Laser	Chemical composition	Gravitational energy	Has the potential to fall.	Sound energy.	Factors that affect sound energy.	ACL		Mass and speed.		

Factors that affect gravitational energy.	Sound energy	Motion of electrons (charged particles)	Pendulum	Titanic	Mass and speed.
Electrical energy	Volume and pitch.	Controlled variable	Stuns prey with sound.	Energy of motion.	above the ground.
Pistol shrimp	Chain of events to do a simple task.	Form when objects from space that fall on a planet or moon.	To change shape.	Deformation	Dominos
Perpetual motion	Deformation and rigidity	near the ground	Sound and heat	Factors that affect thermal energy.	Variable
Brightness and frequency	Factors that affect elastic energy.	Independent variable	Manipulated	Factors that affect light energy.	Dependent
Rust	Energy can be converted	Chemical composition	Laser	Factors that affect chemical energy.	Copper Chloride
cm.	Measured/responding	Sonar	Thermal energy	Factors that affect kinetic energy of air particles	Transformation also
		Rube Goldberg Machine	ml/g	Factors that affect chemical energy.	Aluminum
		Experiment	Change type of energy.	Kinetic energy of air particles	Means conversion.
		Elastic energy	Bats	Factors that affect electrical energy.	Stays the same
		Pendulum is fastest...	Volume ÷ Mass	Factors that affect electrical energy.	Factors that affect kinetic energy.
		Energy leaves a system through	Height and mass.	Potential energy	Speed of molecules.
		Pendulum is fastest...	ACL	Kinetic energy	Stored energy
		Energy cannot be...		Rollback can	