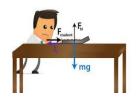


Electrical generator lights up bulb



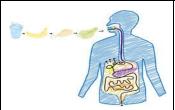
Push Book across desk until it is about to fall



Using a space heater in a cold office



Radio wave signals used for telecommunication



Body digesting food and transforming into usable energy



Ball held then thrown into the air



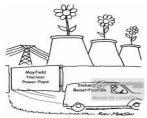
Green plant storing molecules to go through a change



Piston in engine transferring force to a motionless object



Moving at a constant speed until you reach the top



Uranium (element) Power Plant for heating



TV show produced elsewhere but watching the show at home



Atom Splitting to release energy



Opera singer breaking glass on a high note



Hot water poured into teapot so that the teapot gets hot



Rubber band that has been already stretched



Weight lifted above head to resting point



Sunlight



Television



Cell phone battery



Kite stuck in tree

ANSWER KEY according to columns and rows above.

Mechanical Energy to Electrical Energy	Kinetic Energy to Gravitational Potential Energy	Thermal Energy	Radiant Energy
Chemical Energy to Kinetic Energy	Mechanical Energy (PE+KE=ME)	Chemical Energy	Mechanical Energy (PE+KE=ME)
Gravitational Energy increasing as Kinetic Energy stays the same	Nuclear Energy	Radiant Energy	Nuclear Energy
Sound Energy	Thermal Energy	Potential Energy/Elastic Potential Energy	Mechanical Energy (PE+KE=ME)
Radiant Energy	Electric Energy	Electric Energy	Potential Energy