

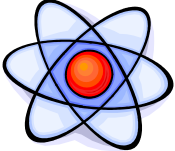



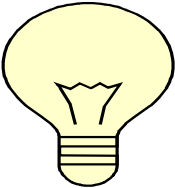
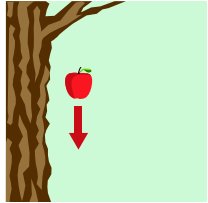





Energy Mind Map

Cut out and rearrange the squares so that the energy types are linked with a definition and image.

Energy				CHEMICAL ENERGY
	ACTION ENERGY	<i>Ability to do work</i>	LIGHT ENERGY	
ELECTRICAL ENERGY	NUCLEAR ENERGY	<i>Energy made by vibrating objects</i>		<i>Increase in temperature causes tiny particles in substances to move more</i>
	<i>Energy an object has due to its movement</i>	<i>Stored energy in stretched objects</i>	STORED ENERGY	
<i>Centre of an atom divides to release energy</i>			KINETIC ENERGY	GRAVITATIONAL ENERGY
MAGNETIC ENERGY	<i>Energy produced by luminescent objects such as the sun and x-rays</i>	HEAT ENERGY	<i>Magnetic field attracts material</i>	POTENTIAL ENERGY
	ELASTIC ENERGY	<i>Energy that can be seen doing things</i>	<i>Energy stored in raised objects</i>	<i>The flow of electrons in the conductors and circuits of appliances</i>
SOUND ENERGY		<i>Energy stored in fuels, food and batteries</i>	