9.8 m/s2	Joule
Chemical potential energy	KE = 1/2m*v^2
Elastic potential energy	Kinetic Energy
Gravitational potential energy	Law of Conservation of Energy
h = PE / m * g	m = PE/g * h

unit of energy	The acceleration due to gravity is ___.
Kinetic energy formula	When the energy stored in the chemical bonds of a substance
Energy of motion	When it is stretched of compressed within the object
the law that states that energy cannot be created or destroyed but can be changed from one form to another	When objects have the potential tp change their position due to the force of gravity
Formula used to find the mass of an object when given height and potential energy	Formula used to find height of an object when given the mass and potential energy

Magnetic Potential Energy	
PE = m**g**h	
Potential Energy	
Static Potential Energy	

	When certain particles in a magnetic fields have the potential of changing their position due to the force of magnetism
	Potential energy formula
	The energy stored in an object because of its position
	when charged particles in an electrostatic field have the potential of moving toward the opposite charge or away from the same charge