PHYSICS DEFINITIONS GRADE 10 - FILL IN THE MISSING TERM

ENERGY

ENERGY:

Gravitational potential energy – the energy an object has because of its in the gravitational field relative to some point

Kinetic energy – the energy an object possesses as a result if its

Mechanical energy – the of the energy and energy

Law of conservation of energy – the energy of an system remains constant

Principle of conservation of mechanical energy – the total energy in an system/in the absence of forces

LIVEWORKSHEETS