
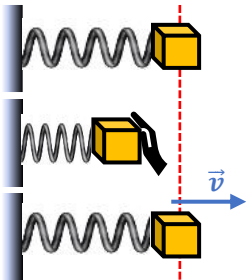
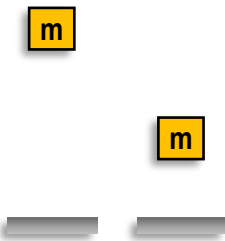


CONCEPT: OVERVIEW OF ENERGY TYPES

- **Remember:** Energy exists in *many* forms and is always TRANSFORMED between types:

TYPES OF ENERGIES			
MECHANICAL (M.E) = _____		NON-MECHANICAL (N.M.E)	
KINETIC (___) • (Energy due to _____) 	POTENTIAL (___) • (“_____” Energy due to _____) <div> <div> ELASTIC (SPRING) • due to _____  (_____ → _____) </div> <div> GRAVITATIONAL • due to _____  (_____ → _____) </div> </div>	THERMAL ENERGY -Friction -heat -etc...	ALL OTHER TYPES <i>(much later)</i> -Electrical -Nuclear -Light -Sound - etc...