When Newton's laws	s are applied, external forces are only of interest!
	described in Newton's first law, an object will keep its n unless non-zero net external force is applied.
Normal Force, n:	Reaction force that reacts to gravitational force due to the surface structure of an object. Its direction is perpendicular to the surface.
Tension, T:	The reactionary force by a stringy object against ar external force exerted on it.
Free-body diagram	A graphical tool which is a <u>diagram of external</u> <u>forces on an object</u> and is extremely useful analyzing forces and motion!! Drawn only on an object.























































