

B	I	N	G	O
simple Machine	2nd Law	1st Law	Gravity	Weight
Push	Distance	measure	Resistance	Force
Sir Isaac Newton	kinetic energy	FREE	Accelerate	Reaction
Momentum	Motion	balanced forces	Pulley	Rest
energy	Mass	Lever	Ramp	Inertia

B	I	N	G	O
Accelerate	Action	Reaction	Push	Pulley
3rd Law	kinetic energy	Weight	Momentum	Motion
measure	2nd Law	FREE	simple Machine	Ramp
Pull	Force	Inertia	Rest	unbalanced forces
Sir Isaac Newton	Resistance	energy	Distance	1st Law

B	I	N	G	O
Pulley	Distance	Reaction	potential energy	Accelerate
velocity	unbalanced forces	Force	3rd Law	Weight
Resistance	Gravity	FREE	2nd Law	simple Machine
Push	Sir Isaac Newton	Motion	Momentum	Lever
Rest	energy	Pull	1st Law	Action