

B	I	N	G	O
speed	2nd Law	1st Law	Gravity	Sir Isaac Newton
Pulley	Effort	measure	Reaction	distance
Accelerate	Momentum	FREE	Distance	Motion
acceleration	Pull	Rest	balanced	Lever
Inertia	Push	Action	Ramp	3rd Law

B	I	N	G	O
distance	Action	Weight	Momentum	Accelerate
Motion	measure	2nd Law	speed	Reaction
Sir Isaac Newton	Push	FREE	3rd Law	Ramp
Effort	Gravity	Resistance	unbalanced	acceleration
Distance	Rest	1st Law	Pulley	simple Machine

B	I	N	G	O
Action	velocity	unbalanced	Effort	3rd Law
Weight	Reaction	Friction	2nd Law	speed
Pulley	Distance	FREE	Sir Isaac Newton	Motion
Gravity	Ramp	Momentum	Inertia	Rest
simple Machine	Force	acceleration	Pull	1st Law