

B	I	N	G	O
Speed	1st Law	Force	Ramp	Motion
Distance	Sir Isaac Newton	Pull	2nd Law	Push
Resistance	Weight	FREE	3rd Law	Lever
Action	Mass	Reaction	Momentum	Reference Point
Gravity	Position	Friction	Accelerate	Pulley

B	I	N	G	O
Weight	Reaction	Push	Pulley	Reference Point
3rd Law	Action	Motion	Distance	Position
2nd Law	Inertia	FREE	1st Law	Momentum
Speed	Accelerate	measure	Ramp	Pull
Force	Lever	Mass	Gravity	Sir Isaac Newton

B	I	N	G	O
Distance	Reference Point	Mass	Ramp	1st Law
Weight	Push	Force	Action	Position
Lever	Inertia	FREE	3rd Law	2nd Law
Accelerate	Resistance	Motion	Friction	Pulley
Sir Isaac Newton	Speed	Momentum	Gravity	Effort