

B	I	N	G	O
slope	1st Law	Force	applied	Normal
Distance	m/s/s	Rest	2nd Law	Weight
m/s	speed	FREE	3rd Law	Mass
Motion	kilogram	Newton	Gravity	Reaction
Friction	Accelerate	Sir Isaac Newton	velocity	Drag

B	I	N	G	O
speed	2nd Law	applied	Distance	Rest
Force	velocity	Normal	Accelerate	Weight
Motion	3rd Law	FREE	Mass	1st Law
Gravity	Sir Isaac Newton	slope	Drag	kilogram
Newton	Reaction	m/s	m/s/s	Friction

B	I	N	G	O
Accelerate	Sir Isaac Newton	2nd Law	Reaction	3rd Law
slope	Motion	Newton	m/s/s	Normal
m/s	Drag	FREE	kilogram	Gravity
speed	Weight	applied	velocity	Force
Mass	1st Law	Rest	Distance	Friction