

B	I	N	G	O
velocity	Newton Second Law	Newton First Law	friction	resistance
mass	centripetal force	teroid	motion	terminal velocity
asNewton Second Law	gravitation force	FREE	centripetal force	horizontal
satellite	mass	projectile	sliding friction	gravitation force
friction	momentu m	balanced	motion	Newton Third Law

B	I	N	G	O
terminal velocity	balanced	rolling friction	gravitation force	as Newton Second Law
horizontal	teroid	Newton Second Law	velocity	motion
resistance	momentum	FREE	Newton Third Law	motion
centripetal force	friction	position	vertical	satellite
centripetal force	projectile	Newton First Law	mass	unbalanced

B	I	N	G	O
balanced	weight	vertical	centripetal force	Newton Third Law
rolling friction	motion	free fall	Newton Second Law	velocity
mass	centripetal force	FREE	resistance	horizontal
friction	motion	gravitation force	friction	projectile
unbalanced	conservation	satellite	mass	Newton First Law