

B	I	N	G	O
soccer ball after kicked	250 Newtons Left	at rest	object stays in motion	in motion
Newton's laws of motion	slow down/speed up	mass x acceleration	Newton's 1st law of motion	no resistance
rocket launching	speed direction	FREE	Newton's 2nd law of motion	distance/time
force/mass	push or pull	forces	change in speed	inertia
change direction	Newton's 3rd law of motion	moving at a constant speed	unit of measure for force	action-reaction

B	I	N	G	O
speed direction	Newton's 1st law of motion	object stays in motion	Newton's laws of motion	mass x acceleration
at rest	unit of measure for force	in motion	Newton's 3rd law of motion	no resistance
force/mass	Newton's 2nd law of motion	FREE	distance/time	250 Newtons Left
change in speed	moving at a constant speed	soccer ball after kicked	action-re action	push or pull
forces	inertia	rocket launching	slow down/speed up	change direction

B	I	N	G	O
Newton's 3rd law of motion	moving at a constant speed	Newton's 1st law of motion	inertia	Newton's 2nd law of motion
soccer ball after kicked	force/mass	forces	slow down/speed up	in motion
rocket launching	action-reaction	FREE	push or pull	change in speed
speed direction	no resistance	object stays in motion	unit of measure for force	at rest
distance/time	250 Newtons Left	mass x acceleration	Newton's laws of motion	change direction