

B	I	N	G	O
scientific method	Joule	constant	kilogram	hypothesis
average speed	potential energy	inertia	Newton	momentum
velocity	acceleration	FREE	friction	gravitational PE
model	gravity	instantaneous speed	dependent variable	independent variable
air resistance	kinetic energy	centripetal acceleration	weight	conservation of energy

B	I	N	G	O
velocity	weight	Newton	gravity	average speed
kilogram	gravitational PE	constant	independent variable	acceleration
friction	Joule	FREE	dependent variable	instantaneous speed
conservation of energy	scientific method	centripetal acceleration	model	air resistance
hypothesis	displacement	momentum m	inertia	potential energy

B	I	N	G	O
model	dependent variable	velocity	conservation of energy	kilogram
kinetic energy	momentum	weight	gravity	acceleration
instantaneous speed	Newton	FREE	friction	constant
displacement	hypothesis	air resistance	Joule	scientific method
potential energy	inertia	gravitational PE	independent variable	centripetal acceleration