



Newton's Laws of Motion

Write about your demonstration of each law on the lines.

1st Law: Inertia

An object in motion tends to stay in motion; an object at rest tends to stay at rest.

2nd Law: Acceleration

The acceleration of an object is directly related to the force applied and inversely related to the object's mass ($F=MA$).

3rd Law: Action/Reaction

For every action there is an equal and opposite reaction.
