Hannah

Forces can affect the motion of objects by changing the speed or direction of the object. Force can also change the velocity

Cheyenne

HOW CAN FORCES AFFECT THE MOTION OF AN OBJECT?

- Forces can affect the motion of an object by slowing, stopping, or changing the direction of motion. (friction / Air Resistance)

Kiley.

10-19-2020

Forces affect the motion of an object by changing the speed and direction.

Dalton

Forces can affect the motion of an object by slowing the object down. An example of this is friction. Two more examples are air resistance and gravity. Gravity pulls an object down. Air resistance can slow things down, rise things.

Hamy

forces can affect the motion of an object
by making them slow, fast, change direction.