



Lesson 4

1. Motion is the result of one factor: Force
2. Velocity is measured in grams.
3. Two objects moving towards each other in a straight line perform a simple movement
4. Acceleration is an increasing change in velocity.
5. A ball in a field: Many forces are exercised on the ball at the same time.
6. There are forces that keep the atoms together (nucleus and electrons).
7. We measure acceleration in Newtons.
8. The bigger the mass the bigger the force that is exercised on the object.

