

Science, Grade: 8  
Benchmark #: 2B.1.1

Mastery Check \_\_\_\_\_

**State Language:**

The student understands Newton's Laws and variable of time, position, velocity and acceleration can be used to describe the position and motion of particles.

**Student Friendly Language:**

I will understand how Newton's Laws of Motion affects an object.

**Concept (Students will know):**

how to apply Newton's Laws of motion.

**Skills (Students will do):**

Understand

**DOK Level:**

**1**

**Big Ideas:**

The motion of an object is determined by forces.

**Essential Questions:**

What are Newton's three laws of motion?

How have you used Newton's three laws of motion today?

**Core Materials**

**Supplemental Materials:**