

TODAY'S STANDARD

Newton's Second Law of Motion

Calculate and analyze how the acceleration of an object is dependent upon the net force acting on the object and the mass of the object using Newton's Second Law of Motion; Readiness Standard.

TODAY'S LEARNING GOAL

Newton's Second Law of Motion

I can...

calculate acceleration
using net force and mass.

TODAY'S LEARNING GOAL

Newton's Second Law of Motion

I can...

analyze how changing the force or the mass changes the acceleration.

TODAY'S LEARNING GOAL

Newton's Second Law of Motion

I can...

use Newton's Second Law
to predict how an object
will move.

TODAY'S LEARNING GOALS

*Newton's Second Law of Motion***I can...**

- calculate acceleration using net force and mass.
- analyze how changing the force or the mass changes the acceleration.
- use Newton's Second Law to predict how an object will move.