

TODAY'S STANDARD

Electric & Magnetic Force Strength

Ask questions about data to determine the factors that affect the strength of electric and magnetic forces.

TODAY'S LEARNING GOAL

Electric & Magnetic Force Strength

I *can*...

ask questions about what makes electric or magnetic forces stronger.

TODAY'S LEARNING GOAL

Electric & Magnetic Force Strength

I *can*...

analyze data to figure out how distance and other factors change force strength.

TODAY'S LEARNING GOAL

Electric & Magnetic Force Strength

I *can*...

use evidence to explain
how these forces work
without touching.

TODAY'S LEARNING GOALS

*Electric & Magnetic Force Strength***I can...**

- ask questions about what makes electric or magnetic forces stronger.
- analyze data to figure out how distance and other factors change force strength.
- use evidence to explain how these forces work without touching.