

Test Magnets

Steps

- 1. Observe** Hold an end of one magnet near an end of the other magnet. Observe what happens.
- 2. Record Data** Record your observations in the chart below.

| Testing Magnets | |
|-------------------------|---------------|
| Position of the Magnets | What Happened |
| | |
| | |

- 3.** Turn one magnet around. Hold it near the other magnet. Record your observations in your chart.

Think and Share

1. **Compare** What difference did you observe?

2. **Infer** What do you think caused the difference?

Investigate More!

Experiment Work with others to repeat the activity with other magnets. Find out which part of each magnet causes the other magnet to move. Write what you learn on the lines below.

