

Name _____

Test Magnets

Steps

- 1. Observe** Hold an end of one magnet near an end of the other magnet. Observe what happens.
- 2. Record Data** Write or draw your observations on the chart shown below.

Testing Magnets

Position of the Magnets	What Happened
1.	
2.	
3.	

- 3. Experiment** Turn one magnet around. Hold it near the other magnet. Observe. Write or draw what happened next.

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4. Turn the other magnet around. Observe. Write or draw what happened next.

Think and Share

1. **Compare** When was the push or pull stronger?

2. **Infer** How do magnets act on each other?

Experiment

Guided Inquiry

What if you repeat the activity with horseshoe magnets? **Predict** what will happen. Then try it and share your results with others.
