

Name: _____ Date: _____ TOC: _____

Chapter 1: Section 1 What is Magnetism?
Properties of Magnets p. 8

Cornell Notes—Magnetic Poles

1. Do all magnets have two ends?

2. What is a magnetic pole?

3. How do magnets interact?

Magnetic Pole— _____

- One end always points _____. This is called the _____.
- The end that does not point _____ is the _____.
- Each _____ has a _____ and _____ pole.
- _____ effect is strongest at the _____.

Magnetic Interaction—

- 2 _____ poles _____ one another

<p>4. What other information do we know about magnets?</p>	<ul style="list-style-type: none"> • 2 _____ poles _____ each other <p>Magnetic Force: Attraction or _____ between _____ ; this is how magnets _____</p> <p>_____ : A push or a pull</p> <p>_____ : any _____ that exerts a _____</p>
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Summary: What does every magnet have in common?

What else have you learned in this FLIP?

Don't forget to answer the questions in the left column.