

Magnetic Poles Review

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Understanding the Power of Magnetism

Name: _____

Date: _____

Answer the following questions about magnetic poles and their properties.

1. What are the two poles of a magnet called?

- A. North and East
- B. North and South
- C. East and West

2. Why do you think magnets have two different poles?

3. Opposite poles of magnets ____ each other.

4. What happens when similar poles of magnets meet?

- A. They attract each other
- B. They repel each other
- C. They stay still

5. Draw a line from each type of pole interaction to its description.

Opposite poles

Attract each other

Similar poles

Repel each other

6. What does Proverbs 3:19-20 teach us about God's creation?

7. God's wisdom in creation can be seen in the ____ of magnets.

8. Which statement best describes God's design in magnets?

- A. It is random and chaotic
- B. It shows order and purpose
- C. It is only for fun

9. How might the properties of magnets remind us of God?

10. When a north pole meets a south pole, they ____ each other.

Answer Key

1. North and South 2. To create attraction and repulsion between them. 3. attract 4. They repel each other 5. 0,1 6. It shows us that God used wisdom and understanding to create the earth and heavens. 7. design 8. It shows order and purpose 9. They show how everything has a purpose and works together in order. 10. attract