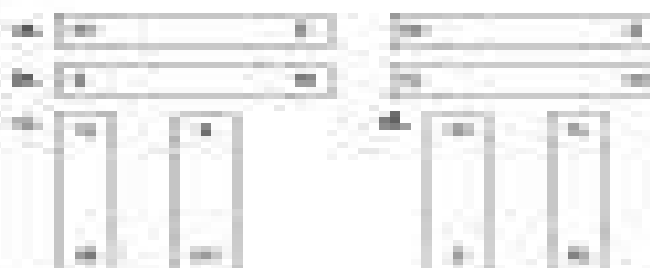


Section Quiz: Magnets and Magnetic Fields

Write the letter of the correct answer in the space provided.

1. Which of the following statements correctly describes the behavior of magnets?
 - a. Like poles attract each other, and unlike poles repel each other.
 - b. Like poles repel each other, and unlike poles attract each other.
 - c. Magnets and unlike poles can attract and repel each other, depending on the surrounding materials.
 - d. None of the above.
2. Magnetic magnetic field lines cross the magnet below the pole of a magnet. What does this indicate about the magnetic field strength?
 - a. It is strongest.
 - b. It is weakest.
 - c. It is strongest at the magnet.
 - d. It is strongest at the poles.

Write words or the figure below, indicate whether the magnet's north or south pole is facing.



3. Draw magnetic field lines around the magnet below. Indicate the direction (length) of the magnetic field by drawing an arrow along the magnetic field in paragraph.



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C Cleary



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