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but loses its magnetism away from the permanent magnet; many metals can be temporary magnets. Iron makes the best temporary magnets. Only lodestone and magnetite are permanent magnets. Electromagnets Electromagnet—a magnet made from electricity. When electricity moves it causes magnetism. Best use of an electromagnet— we can turn it on and off.

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but loses its magnetism away from the permanent magnet; many metals can be temporary magnets. Iron makes the best temporary magnets. ... C. Stephen Murray A series circuit has 3 resistors and 4 batteries that give 1.5 V of voltage each. If each resistor has a resistance

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B. Justify your answer. C. For the magnetic substance you chose in part A, above, label its North and South magnetic poles. D. Is the metal object a soft or hard magnetic substance? E. Why? F. What type of metal is the metal object, most likely? G. A non-ferrous material (one that cannot be magnetized) would look like which picture: left or right?

PreAP Magnetism 1 - Mr Murray's Science and Music

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Electricity and Why it Moves - Troup County School District

How do Magnets Work? Permanent magnets do not lose their magnetism. Many of the electrons in a permanent magnet are spinning the same way and the all of the little electro-magnets add up. Lodestone and Magnetite are the only two natural permanent magnetic materials. Temporary magnets become magnets only when near a permanent magnet.

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