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Magnetism is a group of phenomena associated with magnetic fields. 2. The characteristics of a magnet are: (a) A magnet has two poles - the north and the south poles. (b) The same poles repel, different poles attract each other. (c) A free hanging magnet always points in the north-south direction. Electromagnetism | Magnetism and Electromagnetism ... Chapter 14 - Magnetism and Electromagnetism PDF Version.

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Magnetism test questions. 1. Which of the following are magnetic poles? North and south. East and west. Red and blue. 2. Which of the following is not a magnetic material? Steel. Cobalt. Aluminium. 3. Chapter Test Magnetism Answers - engineeringstudymaterial.net

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About this quiz: All the questions on this quiz are based on information that can be found at Physics: Magnetism . Instructions: To take the quiz, click on the answer. The circle next to the answer will turn yellow. You can change your answer if you want. Once you have answered all the questions, click the "Done" button below the questions.

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Chapter 8 Magnetism. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. sloptien. Terms in this set (11) alternating current (AC) electric current that reverses direction regularly as it flows through a wire. generator. device that produces electric current by rotating a coil

of wire in a magnetic field.

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Magnetism 5 Name Date Class Lab Preview Directions: Answer the following questions before you begin the Lab. 1. How do you use the needle in this lab? 2. Is the magnetic field stronger or weaker as you go farther from the poles? A valuable tool for hikers and campers is a compass. Almost 1,000 years ago,

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Answer. Answer: (a) north-south directions. Explanation: A bar magnet always rests in N-S directions when suspended freely. Question 5. Attraction is seen between the poles of two bar magnets in the case of. (a) N-pole of one magnet with N-pole of other. (b) N-pole of one magnet with S-pole of other.

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About This Quiz & Worksheet. This quiz and worksheet will help test your understanding of the mechanics and theory behind electricity and magnetism.

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