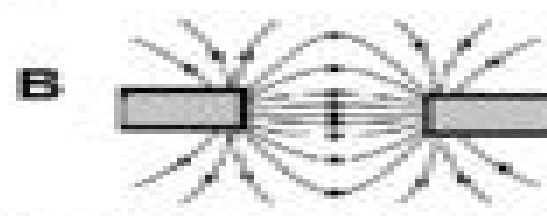
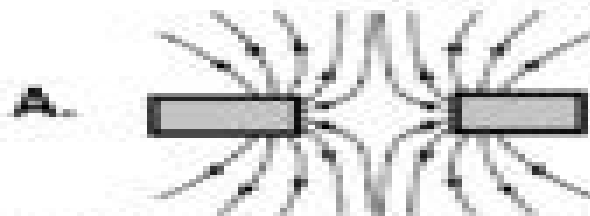


Magnetism

Name _____



1. Which picture above shows two North Pole magnets coming close together
A or B ?

2. The use of magnets is over 2000 years old. The first people to use magnets as a primitive compass were the:

A. Romans B. Greeks C. Egyptians D. Chinese

3. If you break a magnet in two you will get:

A. Two small magnets B. A north pole piece and a south pole piece
C. A monopole D. A loss of magnetic power

4. He was the first to suggest that the Earth was like a giant magnet

A. William Gilbert B. Thomas Edison C. Michael Faraday D. Ben Franklin

5. True or false: Magnetic fields are strongest near the poles.

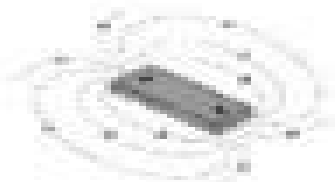
A. True B. False C. Can't say uniformly in all cases D. The middle

6. A magnet will attract which metals:

A. Aluminum B. Copper C. Iron D. All of them

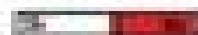
7. Flux lines are usually drawn:

A. Coming out of the North pole and into the South Pole
B. Coming out of the South pole and into the North Pole



8. The number of flux lines around a magnet indicate:

A. The strength of the magnet B. The way iron filing will line up
C. The current running through the magnet D. A and B



9. If the same pole of two magnets are placed near each other they will:

A. Attract one another B. Repulse one another C. Nothing happens



10. If different poles of two magnets are placed near each other they will:

A. Attract one another B. Repulse one another C. Nothing happens

Physical Science Chapter 21 Magnets And Magnetic Fields Workbook

M Tight



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genitourinary chapter now reflects the use of ultrasound and CT The authors have been comprehensive thorough and innovative This well presented book should be adopted by Schools of Diagnostic Imaging in Europe and elsewhere and be a constant companion to the reflective radiographic practitioner From the foreword to the first edition by Patrick Brennan Medical Imaging has been revised and updated to reflect the current role and responsibilities of the radiographer a role that continues to extend as the 21st century progresses This comprehensive book covers the full range of medical imaging methods techniques which all students and professionals must understand and discusses them related to imaging principles radiation dose patient condition body area and pathologies There is comprehensive up to date referencing for all chapters with full image evaluation criteria and a systematic approach to fault recognition for all radiographic projections Highly respected editors Elizabeth and Barry Carver have brought together an impressive team of contributing authors comprising academic radiographer and radiologist clinical experts Full colour including approximately 200 new colour photographs All techniques have been updated to reflect the use of digital image receptors All chapters have been updated to reflect current practice eg CT colonoscopy is now included as part of GI imaging the nuclear medicine chapter now introduces hybrid imaging the genitourinary chapter now reflects the use of ultrasound and CT

Practice Book: Conceptual Physical Science Paul G. Hewitt, John Suchocki, Leslie A. Hewitt, 2003-07 This skill building workbook helps students build their confidence and understanding of concepts in the textbook Answers to all questions are provided at the back of the workbook **High**

Magnetic Fields: Science And Technology (In 3 Volumes) - Vol. 3 Fritz Herlach, Noboru Miura, 2006-03-01 This three volume book provides a comprehensive review of experiments in very strong magnetic fields that can only be generated with very special magnets The first volume is entirely devoted to the technology of laboratory magnets permanent superconducting high power water cooled and hybrid pulsed magnets both nondestructive and destructive megagauss fields Volumes 2 and 3 contain reviews of the different areas of research where strong magnetic fields are an essential research tool These volumes deal primarily with solid state physics other research areas covered are biological systems chemistry atomic and molecular physics nuclear resonance plasma physics and astrophysics including QED **High Magnetic Fields**

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