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Solutions to Physical Science Concepts In Action ...

PHYSICAL SCIENCE NAME _____ 18.4 COLOR Separating White Light Into Colors 1. What did Isaac Newton's experiments with a prism in 1666 show? White sunlight is made up of all the colors of the visible spectrum.

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Correlated to - Pearson School

18. Yellow and magenta 19. Any two colors of pigments that combine to make black pigment are

colors of pigments. a.Formed when two primary colors combine b.Combine in varying amounts to form all possible colors c.Combine to form white light a.Cyan, yellow, and magenta b.Blue and yellow c.Red, green and blue a.green b.red c.blue What the object ...

Chapter 18The Electromagnetic Spectrum and Light Section ...

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Prentice Hall Physical Science - Pearson School

Section 18.2 The Electromagnetic Spectrum (pages 539-545) This section identifies the waves in the electromagnetic spectrum and describes their uses. Reading Strategy (page 539) Summarizing Complete the table for the electromagnetic spectrum. List at least two uses for each kind of wave. For more information on this Reading Strategy, see the ...

Chapter 18The Electromagnetic Spectrum and Light Section ...

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Physical Science PowerPoints

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Name____Class____Date____ Chapter 18The Electromagnetic Spectrum and Light Physical Science Reading and Study Workbook Chapter 18 211 © Pearson Education, Inc ...

Chapter 18The Electromagnetic Spectrum and Light Section ...

STUDENT LEARNING GOALS -PHYSICAL SCIENCE ELECTROMAGNETISM SC.912.P.10.18 Goal: Explore the theory of electromagnetism by comparting and contrasting the different parts of the electromagnetic spectrum in terms of wavelength, frequency, and energy, and relate them to phenomena and applications. 4 -Investigate and design an experiment relating ...

CHARACTERISTICS OF EM WAVES LEARNING OBJECTIVES

4. A line of best fit emphasizes the overall trend shown by the data as a whole. 5. As the temperature increases, the volume of gas increases. 6. 62 mL Chapter 1 Test A 1. a 2. c 3. b 4. c 5. d 6. a 7. b 8. b 9. c 10. d 11. physics 12. controlled 13. Mass 14. Reproducibility 15. line of best fit 16. true 17. hypothesis 18. manipulated ...

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