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Chapter 18: The Electromagnetic Spectrum and Light ...

Chapter Vocabulary Review 1. taxonomy 2. binomial nomenclature 3. taxon 4. species, genus, family, order, class, phylum, kingdom 5. d 6. b 7. b 8. c 9. d 10. a 11. c 12. b 13. a 14. b 15. d 16. a 17. c 18. a 19. b 20. a Enrichment 1. Possible answer: Theophrastus

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used common words to describe plant structures because, at that time, there were ...

Separating White Light Into Colors - WMC Moodle

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 ...

Section 18.4 Color (pages 550–553) This

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section explains how a prism separates white light. It also discusses factors that influence the various properties of color.

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Terms. sgustafson. Chapter 18 Physics 31
Terms.

Chapter 18 The Electromagnetic Spectrum and
Light Section ...

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18 Electromagnetic Spectrum & Light 18.1 ...
- Quizlet

Chapter 18 The Electromagnetic Spectrum and
Light Physical Science Reading and Study

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Workbook Level B ... answer. light
temperature X-rays Visible Light (page 543)
5. Is the following sentence true or false?
One use for visible light is to help people
communicate with one another.

chapter 18.3-18.4 the electromagnetic
spectrum and light ...
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Light 18.1 Electromagnetic Waves 18.2
Electromagnetic Spectrum 18.3 Behavior of
Light 18.4 Color 18.5 Sources of Light. Learn
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Chapter 18- The Electromagnetic Spectrum and Light ...

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Chapter 18

18.4 Color As white light passes through a prism, shorter wavelengths refract more than longer wavelengths, and the colors separate.

- The process in which white light separates into colors is called dispersion.
- A rainbow

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forms when droplets of water in the air act like prisms. The droplets separate sunlight into the spectrum.

Quia - Chapter 18: The Electromagnetic Spectrum and Light

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Chapter 18 The Electromagnetic Spectrum and Light Section ...

Circle the correct answer. beta particles
electrons photons Match the gases used to
produce neon light with the color each
produces. Gas Color 10. helium a. pale violet
11. neon b. pink 12. krypton c. red 13.

Circle the letter of each factor that affects
the color of neon light. a. reactivity of gas
b. energy of photons c. color of glass tube

Chapter 18 The Electromagnetic Spectrum and

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Light Section ...

a color-coded picture using variations in infrared radiation to show variations in temperature transparent a description of a material that allows most of the light that strikes it to pass through

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18 Section 4 Assesment 8 Terms.

Luke_Holloway3. Gradpoint - 5.4a Colors 27
Terms. ElevenST. Section 2 Visible Light and
Color 35 Terms ...

physical science chapter 18.2- 18.4

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Chapter 18 The Electromagnetic Spectrum and

Light Chapter 18 Sections 18.1

Electromagnetic Waves 18.2 The

Electromagnetic Spectrum 18.3 Behavior of

Light 18.4 Color 18.5 Sources of Light

Section 18.1 Electromagnetic Waves To review:

mechanical waves require_____

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Chapter 18 The Electromagnetic Spectrum and Light Section ...

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Chapter 18 The Electromagnetic Spectrum and Light ... Section 18.4 Color (pages 550–553)
This section explains how a prism separates

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white light. It also discusses factors that influence the various properties of color. Reading Strategy (page 550) ... Chapter 18The Electromagnetic Spectrum and Light

Ch. 18 Answer Key

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. 2. What happens when white light passes through a prism? Shorter wavelengths bend more than longer wavelengths –this makes the colors separate. 3.

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