Chapter 3: Electromagnetic Waves Study Guide

- 1. What does an EM wave transfer energy through?
- 2. Where do most of the visible EM waves on Earth come from?
- 3. What happens when an EM wave travels in a vacuum?
- 4. Which EM waves have the highest frequency? Lowest frequency?
- 5. Cell phones and radar both use what type of EM wave?
- 6. How does fire produce light?
- 7. How does a fluorescent light bulb work?
- 8. What kind of light hits a clear, or transparent window?
- 9. What do polarized sunglasses do?
- 10. How do we see colors?
- 11. How are the properties of EM waves different from mechanical waves?
- 12. What is the difference between incandescence and bioluminescence?
- 13. How do primary colors combine to make new colors? You may draw a picture. Be sure to use the terms primary colors, wavelength, and additive in your response.

Electromagnetic Radiation Study Guide

Roman Wölfel

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