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electromagnetic waves. are transverse waves consisting of changing electric fields and changing magnetic fields that carry energy from place to place. electric field. exerts electric forces on charged

particles. Electric fields are produced by electrically charged particles and changing magnetic fields. magnetic field.

### 18 Electromagnetic Spectrum & Light 18.1 Electromagnetic ...

Electromagnetic waves vary in wavelength and frequency. The speed of an electromagnetic wave is the product of its wave- length and its frequency. Because the speed of electromagnetic waves in a vacuum is constant, the wavelength is inversely proportional to the frequency. As the wavelength increases, the frequency decreases.

### Section 18.1 18.1 Electromagnetic Waves

Answers to Chemistry End of Chapter Exercises. 18.1 Electromagnetic Waves How are electromagnetic waves different from mechanical waves?. ResourcesChapter menu Electromagnetic Waves Section 1 Types of Waves. . 2 km ANS:B ( $v = f \times \text{wavelength}$ , so  $\text{wavelength} = v/f$   $\text{wavelength} = 3.0 \times 10^8 / 1.5 \times 10^6$  .

### Section 18.1 electromagnetic waves answer key

532 Chapter 18 FOCUS Objectives 18.1.1 Describe the characteristics of electromagnetic waves in a vacuum and how Michelson measured the speed of light. 18.1.2 Calculate the wavelength and frequency of an electromagnetic wave given its speed. 18.1.3 Describe the evidence for the dual nature of electromagnetic radiation. 18.1.4 Describe how the ...

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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

Chapter 18 The Electromagnetic Spectrum and Light Section ...

Read Free Section 18 1 Electromagnetic Waves Answers Section 18.1 Electromagnetic Waves {pages 18.1 Electromagnetic Waves. Reading Strategy. Comparing and ContrastingCopy the table below. As you read about electro-magnetic waves, fill in the table to compare them with mechanical waves. Use E for properties of electromagnetic waves, M for ...

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Radio waves have the longest wavelengths in the electromagnetic spec-trum, from 1 millimeter to as much as thousands of kilometers or longer. Because they are the longest waves, radio waves also have the lowest frequencies in the spectrum—300,000 megahertz (MHz) or less. Radio waves are used in radio and television technologies, as

18.2 The Electromagnetic Section 18.2 Spectrum 1

For an electromagnetic wave to travel the distance of one of its wavelengths,  $\lambda$ , at the speed of light,  $c$ , we have  $c = \lambda/t$ . The frequency of a wave is the number of cycles per second. If a wave has a frequency of a million cycles per second, then the time for each cycle to go by is a millionth of a second. So, in general,  $t = 1/f$ .