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Electromagnetic waves form a spectrum of different wavelengths. This spectrum includes visible light, X-rays and radio waves. Electromagnetic radiation can be useful as well as hazardous.

The electromagnetic spectrum test questions - GCSE Physics ...

Questions & answers on electromagnetic spectrum. 1. Define electromagnetic spectrum. Electromagnetic spectrum is the range of all the frequencies or wavelengths of electromagnetic radiation. 2. Define electromagnetic radiation. Electromagnetic radiation is a form of energy in which electric, magnetic fields are mutually perpendicular to each other, and these two electric, and magnetic fields are perpendicular to the direction of wave propagation.

Questions and answers on electromagnetic spectrum

The parts of the electromagnetic spectrum in the answers should be in order of increasing frequency. Which answer is correct? Radio waves, Microwaves, Ultraviolet, Infrared, X-rays Radio waves, TV...

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ELF waves are able to penetrate sea water, which strongly absorbs electromagnetic waves of higher frequency, and therefore are useful for submarine communications. In order to use an electromagnetic wave to transmit information, the amplitude, frequency, or phase of the wave is modulated , or varied in a controlled way that encodes the intended information into the wave.

16.6: The Electromagnetic Spectrum - Physics LibreTexts

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The electromagnetic (EM) spectrum encompasses all wave frequencies, including radio, visible light and X-rays. All EM waves are made up of photons that travel through space until they interact with matter; some waves are absorbed and others are reflected.

7 Types of Electromagnetic Waves | Sciencing

Waves of the Electromagnetic Spectrum. Waves of the electromagnetic spectrum have similar and different properties. Learn these and answer basic math problems about electromagnetic waves. Follow a video of this lesson clicking on the YouTube video here.

Waves of the Electromagnetic Spectrum - SlickMan Physics

To block ultraviolet radiation and to keep your skin from having sunburns or skincancer. 12. Xrays=c. Microwaves=G. Gamma rays=F. Radio waves=A. Infrared rays=D. Ultraviolet waves=B Radar=E. 13.

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Waves And Electromagnetic Spectrum Answers

What is Electromagnetic energy? Electromagnetic energy travels in waves and spans a broad spectrum from very long radio waves to very short gamma rays. The human eye can only detect only a small portion of this spectrum called visible light. A radio detects a different portion of the spectrum, and an x-ray machine uses yet another portion.

Introduction to the Electromagnetic Spectrum | Science ...

Use the " The electromagnetic spectrum: bounce quiz " at the eChalk website to help you answer these questions. Select the correct answer from the text below each question: 1. Gamma rays travel faster than visible light. true false 2. All electromagnetic waves travel at the same speed in a vacuum. true false 3. The speed of light in a vacuum is...

The electromagnetic spectrum - eChalk

April 30th, 2018 - Your mobile device converts voice and data messages into radio waves which are part of the electromagnetic wave spectrum The radio waves are transmitted as electrical signals through a network of base stations" Detection of Gravitational Waves Heralds New Era of Science

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