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What are waves? 1. ...
Compare the size of a
radio telescope to a

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Radio telescopes are used to study radio waves and microwaves between wavelengths of about 10 meters and 1 millimeter emitted by astronomical objects.

CH Electromagnetic Spectrum and Wavelength Webquest ...

The _____ telescope uses ultraviolet light to observe stars and galaxies. 31. What

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does ultraviolet light show us? Bands of UV emission reflected off the moon are the result of... Electromagnetic Spectrum Webquest
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Name: Noel Sandeen
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What are waves? 1.
How are
electromagnetic waves

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different from sound waves? ... List four uses of radio waves. radio emissions in the solar system, radio telescopes, a very large telescope, & the radio sky 8. How do we “see” using radio waves?

CH Electromagnetic Spectrum and Wavelength Webquest - Name ...

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5:Electromagnetic
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44. How long did it

take to create a

gamma-ray image of
the entire sky as seen
from earth?

Assessment: 1. Go to
www.classmarker.com

2. Login with the
username and

password assigned to
you. 3. After you log in,
you will see a list of
tests available to you.

4.

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TELESCOPES

WEBQUEST Name _____

Period 4 . Use the websites provided on the following page to answer these questions in complete sentences.

1. Who built the first telescope? When?
2. What do astronomers observe with telescopes?
3. What are the functions of a

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telescope? 4. Why are
telescopes better than
the naked eye? 5.

TELESCOPES WEBQUEST - Mr. Sroka Science

Advanced; Basic; The
Electromagnetic
Spectrum. As it was
explained in the
Introductory Article on
the Electromagnetic
Spectrum,
electromagnetic
radiation can be
described as a stream

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of photons, each traveling in a wave-like pattern, carrying energy and moving at the speed of light. In that section, it was pointed out that the only difference between radio waves, visible light and gamma rays is ...

Electromagnetic Spectrum

SOURCES OF GAMMA RAYS. Gamma rays have the smallest

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wavelengths and the most energy of any wave in the electromagnetic spectrum. They are produced by the hottest and most energetic objects in the universe, such as neutron stars and pulsars, supernova explosions, and regions around black holes.

**Gamma Rays |
Science Mission
Directorate**

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Advanced; Basic; The
Electromagnetic
Spectrum. The
electromagnetic (EM)
spectrum is the range
of all types of EM
radiation. Radiation is
energy that travels and
spreads out as it goes -
the visible light that
comes from a lamp in
your house and the
radio waves that come
from a radio station are
two types of
electromagnetic
radiation. The other

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Spectrum And
types of EM radiation
that make up the ...

Webquest Answer Key **Electromagnetic Spectrum -**

Introduction

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

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different portion of the spectrum, and an x-ray machine uses yet another portion.

Key

Introduction to the Electromagnetic Spectrum | Science

...

Electromagnetic spectrum, the entire distribution of electromagnetic radiation according to frequency or wavelength. Although all electromagnetic

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waves travel at the speed of light in a vacuum, they do so at a wide range of frequencies, wavelengths, and photon energies. The electromagnetic spectrum comprises the span of all electromagnetic radiation and consists of many subranges, commonly referred to as portions, such as visible light or ultraviolet radiation.

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electromagnetic spectrum | Definition, Diagram, & Uses ...

The Hubble Space Telescope can view objects in more than just visible light, including ultraviolet, visible and infrared light. These observations enable astronomers to determine certain physical characteristics of objects, such as

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Spectrum And
their temperature,
composition and
velocity. The
electromagnetic
spectrum consists of
much more than visible
light.

The Electromagnetic Spectrum - HubbleSite.org

The EM Spectrum has
infiltrated many
aspects of our
everyday lives,
whether we realize it or
not. The goal of this

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web quest is for
students to develop an
understanding of the
common ways w Plan
your 60-minute lesson
in Science with helpful
tips from David
Kujawski

Sixth grade Lesson Electromagnetic Spectrum: How Does it ...

Scroll down to "RADIO
TELESCOPES" 18. How
do radio telescopes
work?

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Telescopes and the
electromagnetic
spectrum Astronomers

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use telescopes that detect different parts of the electromagnetic spectrum. Each type of telescope can only detect one part of the electromagnetic spectrum. There are radio telescopes, infrared telescopes, optical (visible light) telescopes and so on.

Light and telescopes — Science Learning Hub

This bundle contains

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13 worksheets on the electromagnetic spectrum that follows the short videos and readings found on NASA's Tour of the Electromagnetic Spectrum webpage found here. Each of these worksheets can be used as a standalone worksheet, review sheet or quiz on the electromagnetic spectrum or in large or small groupings on specific areas of the

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**Electromagnetic
Spectrum | TpT**

The resultant rainbow is really a continuous spectrum that shows us the different energies light (from red to blue) present in visible light. But the electromagnetic spectrum encompasses more than just visible light – it covers all

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energies of light extending from low-energy radio waves, to microwaves, to infrared, to optical light, to ultraviolet, to very high-energy X-rays and gamma rays.

The electromagnetic spectrum » Global Astronomy ...

Clicking on the colored text will take you to the appropriate site. Start your webquest by clicking on the

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hyperlink Introduction
to EMS. Take a look at
the picture of the
Electromagnetic
Spectrum and then
click on the tab at the
right (or hot text at the
bottom) of the page
[Anatomy of an
Electromagnetic Wave]
1.

WEBQUEST: Light and the Electromagnetic Spectrum

WEBQUEST: Light and

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Spectrum And
the Electromagnetic
Spectrum via NASA.gov
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We have learned waves transmit energy by two means, mechanical (such as the wind and slinky) and electromagnetic (light).. You will need access to the Internet in order to complete the questions/activities below.

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ecf8427e.
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