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students.

## **ReadWorks**

What is

electromagnetic  
radiation? Suggested  
answer :

Electromagnetic  
radiation is a stream of  
photons that travels in  
a wave-like pattern,  
carrying energy, and  
moving at the speed of  
light.

**electromagnetic  
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## **Eccles Science**

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Comprehension

Questions Answer Key

1. What allows people to see objects? A. radio waves B. glass C. x-rays D. light  
2. What does the author list in the passage? A. different types of electromagnetic spectrums B. different types of electromagnetic radiation C. scientists

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1 answer. The radiation of thermal energy can occur in a vacuum.

Radiation is accomplished by the movement of electromagnetic waves through the vacuum, like light. Light, and particularly infrared...

## **Answers about Electromagnetic Radiation**

Although you are surrounded by air, the air has nothing to do

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with this transfer of heat. Heat lamps, that keep food warm, work in the same way.

Radiation is the transfer of heat energy through space by electromagnetic radiation. Most of the electromagnetic radiation that comes to the earth from the sun is invisible.

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types of  
electromagnetic waves  
make up the  
electromagnetic  
spectrum. The  
electromagnetic

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spectrum is continuous. It is a range of electromagnetic waves with different wavelengths and frequencies. Different types of electromagnetic waves oscillate at different rates.

## **Electromagnetic Spectrum Reading Passage Electromagnetic ...**

The range of all

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possible frequencies of electromagnetic radiation. Because the speed of all EM waves are constant. The smaller wavelength = greater frequency = greater energy. Name the waves in an Electromagnetic Spectrum from longest to shortest. Radio, Microwave, Infrared, Visible, Ultraviolet, X-ray, Gamma Ray.

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understood, ability  
does not recommend  
that you have  
astonishing points.

## Answers

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In electromagnetic radiation, its frequency is the number of electromagnetic waves moving past a point each second. Our brains interpret these different frequencies into colors, including

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red, orange, ... the  
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## **the transfer of heat energy readworks answer key**

call light  
electromagnetic  
radiation. Some  
sources of light are the  
sun, other stars, and  
fire. We can feel heat

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from the sun and fire. We can't feel the heat from stars because they are too far away, but they do make heat just as our sun, also a star, does. Light transfers energy in the forms of light and heat.

## **The Electromagnetic Spectrum**

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Electromagnetic  
radiation, in classical

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physics, the flow of

energy at the universal speed of light through free space or through a material medium in the form of the electric and magnetic fields that make up electromagnetic waves such as radio waves, visible light, and gamma rays.

## **Electromagnetic Radiation Readworks Answers**

Radiation is the

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transfer of heat energy through space by electromagnetic radiation. Most of the electromagnetic radiation that comes to the earth from the sun is invisible. Only a small portion comes as visible light. Light is made of waves of different frequencies.  
... Show/Hide All  
Answers.

### **The Transfer of Heat Energy - Mr. Sully's**

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spectrum, The wave  
equation and energy of  
photons ...

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from the Sun do not  
require a medium for  
transmission.

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