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Induction, Faraday's

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Polarization of Light:

circularly polarized,

linearly polarized,

unpolarized light.

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Spectrum EM Waves.

Unlike mechanical waves,

electromagnetic (EM)

waves do not require

a medium in which to

travel. They consist of

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Physics Waves
Electromagnetic
Spectrum
An electric field
component and a
magnetic field
component oriented
perpendicular to each
other and to the wave
velocity, and are
caused by vibrating
electrical charges.

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Spectrum Worksheet

#1 1. In each of the following pairs, circle the form of radiation

with the LONGER

WAVELENGTH: a.

red light or blue light

b. microwaves or

radiowaves c. infrared

radiation or red light

d. gamma rays or UV

radiation 2. In each of

the following pairs,

circle the form of

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Physics with the

GREATER

FREQUENCY:

Spectrum

Waves &

Electromagnetic

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Worksheet

Electromagnetic waves (or EM waves) are considered part of the Electromagnetic Spectrum. Examples of EM waves include

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light, radio waves, microwaves, and even X-rays. Further, waves can be classified based upon their direction of vibration. Waves in which the "particles" of the wave vibrate in the same direction as the wave direction are known as longitudinal, or compressional, waves. Examples of

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Longitudinal waves
include sound waves
and seismic P waves.
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wave Archives -
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students on the
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centripetal

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centripetal force

circuits components

conservation of

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Circuits period

photoelectric effect

power projectile ...

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Electromagnetic (EM) waves are transverse waves. Their

vibrations or

oscillations are

changes in electrical

and magnetic fields at

right angles to the...

**EM waves and the
electromagnetic
spectrum ...**

The order of

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Physics Waves

Electromagnetic
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waves in the spectrum is shown in the table. Radio

waves have the

lowest frequencies

and longest

wavelengths, while

gamma waves have

the highest

frequencies and...

**The electromagnetic
spectrum - The**

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electromagnetic (EM

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Period: Waves-EM

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APlusPhysics: Waves-

EM Spectrum. Page

197. WAV.D2. 1.

Compared to the
speed of a sound

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Spectrum
wave in air, the speed
of a radio wave in air
is. 1. less.

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Waves. Waves
transfer energy
through matter or
space. We find waves
everywhere: sound

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Physics Waves
Electromagnetic Spectrum
Answers
waves, light waves,
microwaves, radio
waves, water waves,
earthquake waves,
slinky waves, x-rays,
and on and on.

Developing an
understanding of
waves will allow us to
understand how
energy is transferred
in the universe, and
will eventually lead to
a better

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Understanding of
matter and energy
itself!
Spectrum

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Waves**

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again, the additional
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A brief introduction to the electromagnetic spectrum. For more information, check out <http://www.aplusphysics.com>.

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Directions Use the

word bank to answer

the following

questions Each

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