

June 9-14, 2016

Read pgs. 464-471 and answer all questions
Complete worksheets #1-4.

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Name _____ Date _____ Class _____

The Electromagnetic Spectrum • Guided Reading and Study

Waves of the Electromagnetic Spectrum

This section explains how electromagnetic waves differ from one another and how they are similar. It also describes the different waves of the electromagnetic spectrum.

Use Target Reading Skills

Before you read the section, preview Figure 3. Then write two questions that you have about the diagram in the graphic organizer below. As you read, answer your questions.

The Electromagnetic Spectrum

9. Which electromagnetic waves have the longest wavelength?
A.
B.
C.

What Is the Electromagnetic Spectrum?

- Circle the letter of each sentence that is true about electromagnetic waves.
 - ☒ Different electromagnetic waves have different frequencies.
 - ☐ All electromagnetic waves have the same wavelength.
 - ☒ Different electromagnetic waves have different wavelengths.
 - ☒ All electromagnetic waves travel at the same speed.
- Circle the letter of each sentence that is true about electromagnetic waves.
 - ☒ As the wavelength of electromagnetic waves decreases, the frequency increases.
 - ☒ Waves with the longest wavelengths have the lowest frequencies.
 - ☒ As the frequency of electromagnetic waves increases, the wavelength increases.
 - ☐ Waves with the shortest wavelengths have the lowest frequencies.
- What is the name for the range of electromagnetic waves when they are placed in order of increasing frequency?
The electromagnetic spectrum

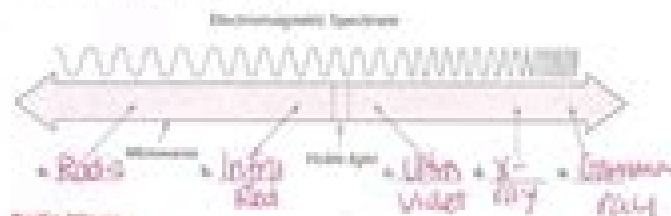
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The Electromagnetic Spectrum • Guided Reading and Study

Waves of the Electromagnetic Spectrum (continued)

- Label the electromagnetic spectrum below with the names of the different waves that make up the spectrum.



Radio Waves

- Which type of electromagnetic waves carries television signals?
Radio
- What does a radio convert radio waves into? sound
- Is the following statement true or false? Microwaves are the radio waves with the shortest wavelengths and highest frequencies.
True
- Is the following statement true or false? Microwaves are used for cellular phone communication. True
- A system that uses reflected radio waves to detect objects and to measure their distance and speed is called radar.

Infrared Rays

- The energy produced as heat from an electric furnace is carried by electromagnetic waves called infrared radiation.
- Circle the letter of each sentence that is true about infrared rays.
 - ☒ Infrared rays have a higher frequency than radio waves.
 - ☒ Most objects give off some infrared rays.
 - ☒ Infrared rays are sometimes called heat rays.
 - ☐ Most things give off no infrared rays.
- A picture produced by an infrared camera using infrared rays is called an thermogram.

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Unit 17 Electromagnetism Key Answers

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Dear students I am extremely happy to come out with the first edition of Engineering physics for you The topics within the chapters have been arranged in a proper sequence to ensure smooth flow of the subject I am sure that this book will complete all your needs for this subject I am thankful to Dr Sudhir Kumar CCS Univ Meerut Shri Naresh Kumar Registrar Govt Engg College Chandpur Bijnor Dr R K Shukla Prof Head Department of Physics Harcourt Buttlar Technical University Kanpur up Dr B P Singh Prof Head Department of Physics Institute of basic science khandari campus Agra Dr Ashok Kumar Prof Ex Dirctor HBTU Kanpur Dr Satendra Sharma Prof Dean in science Yobe State University Naizariya Dr Pradeep Kumar Principal DAV PG Budhana Muzzarfarnagar up Dr Satyavir Singh Asso Prof Head Dept of Chemistry DAV PG Budhana M Nagar Dr P S Negi Prof Head Meerut College Meerut Prof Ankit Kumar Dept of Civil REC Bijnor Prof Sudhir Goswami Deptt of IT REC Bijnor Dr Pravesh Kumar Asst Prof REC Bijnor Dr Hemant Kumar Asst Prof Deptt Of Physics REC Bijnor Dr Anjani Kumar IIT Kanpur Deptt of Physics Dr S K Sharma Professor of Physics HBTU Kanpur Er K K Singh Er RBI Patna Er Sandeep Maheswary Offset Printing Press Software Er Vinay Baghel Netherland Dr V K Gupta Prof Physics Dr Anil Kumar Sharma Prof Botany Dr O P Singh Prof Botany Dr Vikas Katoch Prof Head Deptt of Physics RKGIT Ghazibad Dr Sangeeta Chaudhary Prof Head Deptt of Sancrite DAV PG Budhana M Nagar Dr R Jha Prof Head Sky Line Institute Greater Noida Elder Brother Shri R P Singh Railway Engg Deptt Yonger Brother K P Singh Prof Ajay Kumar Yadav Computer science deptt Pune and all my dear students I am also thankful to the staff members of Uttakarsh Publication and others for theirs effects to make this book as good as it is I am also thankful to my Family members and relatives for their Patience and encouragement Authror

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