



Close Reading Notes: Fill in the missing blanks in the notes below using the word bank.

electromagnetic, x-ray, ultraviolet, red, orange, blue, microwave, green, violet, indigo, yellow, radio, infrared

The electromagnetic spectrum is made up of the different wavelengths of electromagnetic energy. The sun is the major source of _____ energy in our solar system. The nuclear reactions taking place in the sun give off incredible amounts of energy which includes radiation of many different wavelengths and each type of radiation has unique properties.

Gamma ray radiation is very dangerous because it carries very high levels of energy. Luckily for us the layers of the atmosphere block most of this type of radiation. The main sources of gamma ray radiation on earth are man-made nuclear weapons and nuclear plant meltdowns or gamma radiation that is used by doctors to treat some cancers.

_____, _____ radiation is the next shortest wavelength in the EM spectrum. This type of radiation has a lot of energy too and can be dangerous if humans are exposed to a lot of x-rays in their life. This radiation type is very helpful to medicine because it allows us to treat broken bones and to see cavities in teeth.

Next on the spectrum comes _____ radiation. This type of radiation has a wavelength that is still pretty short. It is another type of dangerous radiation, it can cause sunburn and skin cancer. Our ozone layer blocks out some but not all of the ultra violet radiation coming from the sun. This type of radiation is invisible to us, but many insects including bees can see it.

Visible light is the type of electromagnetic radiation that we are the most familiar with. This type of radiation is the one we can detect with our sense of sight. The rainbow colors that make up the visible light wavelengths are:

- _____
- _____
- _____
- _____
- _____
- _____
- _____

The color of visible radiation with the shortest wavelength is violet (purple). Red has the longest wavelength of all the colors and so it is considered to be the color with the least energy.

Electromagnetism Cloze

**William Dwight Whitney, Benjamin Eli
Smith**



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The Sourcebook for Teaching Science, Grades 6-12 Norman Herr, 2008-08-11 The Sourcebook for Teaching Science is a unique comprehensive resource designed to give middle and high school science teachers a wealth of information that will enhance any science curriculum Filled with innovative tools dynamic activities and practical lesson plans that are grounded in theory research and national standards the book offers both new and experienced science teachers powerful strategies and original ideas that will enhance the teaching of physics chemistry biology and the earth and space sciences

Primary Science Fabienne Brochier, Mike Diprose, Nabeel Nasser, Sheila Stratford, 2012-08-06 First published in 2004 This book includes teacher s information references and worksheets for Primary Education Key stage 1 and 2 on the topics of Magnetism and Electricity as well as extension sections on electrons static electricity and an answers section

Explanatory Models, Unit Standards, and Personalized Learning in Educational Measurement William P. Fisher Jr., Paula J. Massengill, 2022-10-15 The papers by Jack Stenner included in this book document the technical details of an art and science of measurement that creates new entrepreneurial business opportunities Jack brought theory instruments and data together in ways that are applicable not only in the context of a given test of reading or mathematics ability but which more importantly catalyzed literacy and numeracy capital in new fungible expressions Though Jack did not reflect in writing on the inferential constructive processes in which he engaged much can be learned by reviewing his work with his accomplishments in mind A Foreword by Stenner s colleague and co author on multiple works William P Fisher Jr provides key clues concerning a how Jack s understanding of measurement and its values aligns with social and historical studies of science and technology and b how recent developments in collaborations of psychometricians and metrologists are building on and expanding Jack s accomplishments This is an open access book

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