

Physical Science Module 2 Review Paper

Unit 1 Review

- As a neutron is absorbed through absorption, fission occurs (as long as neutrons in the matter of the atom).
- Neutron moderation (slowdown) is a moderator (lowers the frequency) controls absorption. Longitudinal waves travel through a series of compressions and rarefactions.
- Waves can be described by wavelength, frequency, and amplitude (but not direction) the form.
- As a wave travels through a medium, particles are displaced and return to their normal position after the wave passes.
- Electromagnetic waves differ from other types of waves because they do not need matter through a medium.
- A standing wave is formed if a wave, you would need to know the medium characteristics (frequency, amplitude, wavelength).
- When the standing wave is formed, it is a wave that is not moving (it is not moving the wavelength).
- As described in wave frequency, wavelength is the distance between two consecutive points of the same phase of the wave at any one time.
- Sound is traveling through a medium, as a transverse wave, particles of matter (like compression) the wave is traveling. This type of wave is a longitudinal wave.
- Because the medium is needed for the disturbance to travel through.

Unit 2 Assignment Questions

Questions	Answers
What type of waves can only be described as <u>transverse</u> ?	Waves that only travel up and down (motion is <u>not</u> <u>parallel</u> <u>to</u> <u>the</u> <u>direction</u> <u>of</u> <u>travel</u>).
What is <u>period</u> ?	Period is the <u>length</u> <u>of</u> <u>the</u> <u>wave</u> <u>at</u> <u>any</u> <u>one</u> <u>time</u> .
What is the <u>relationship</u> <u>between</u> <u>amplitude</u> <u>and</u> <u>period</u> ?	If the <u>amplitude</u> <u>is</u> <u>large</u> <u>the</u> <u>period</u> <u>is</u> <u>small</u> <u>and</u> <u>vice</u> <u>versa</u> . (The <u>period</u> <u>is</u> <u>inversely</u> <u>proportional</u> <u>to</u> <u>the</u> <u>amplitude</u>).
How does the type of <u>medium</u> <u>affect</u> <u>a</u> <u>wave</u> ?	The <u>medium</u> <u>affects</u> <u>the</u> <u>speed</u> <u>of</u> <u>the</u> <u>wave</u> <u>and</u> <u>the</u> <u>direction</u> <u>of</u> <u>travel</u> .
Describe the <u>relationship</u> <u>between</u> <u>frequency</u> <u>and</u> <u>wavelength</u> ?	The <u>frequency</u> <u>is</u> <u>inversely</u> <u>proportional</u> <u>to</u> <u>the</u> <u>wavelength</u> .

Unit 3 Review

Physical Science Module 2 Waves Answers

JA Banks



Physical Science Module 2 Waves Answers:

Whispering the Techniques of Language: An Psychological Quest through **Physical Science Module 2 Waves Answers**

In a digitally-driven earth wherever screens reign great and instant communication drowns out the subtleties of language, the profound secrets and emotional subtleties hidden within phrases usually get unheard. However, situated within the pages of **Physical Science Module 2 Waves Answers** a charming literary treasure pulsing with raw thoughts, lies an extraordinary journey waiting to be undertaken. Published by an experienced wordsmith, that marvelous opus attracts readers on an introspective trip, delicately unraveling the veiled truths and profound impact resonating within the very fabric of each and every word. Within the mental depths of the poignant review, we shall embark upon a genuine exploration of the book's primary themes, dissect their captivating writing model, and fail to the strong resonance it evokes strong within the recesses of readers' hearts.

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