

SECTION 2

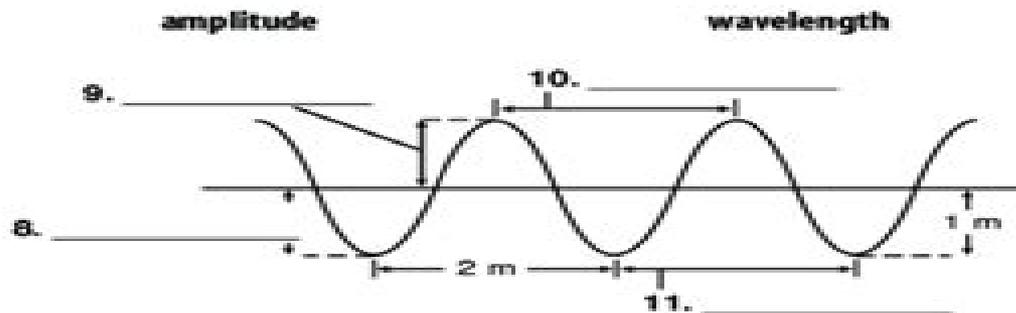
Reinforcement

Wave Properties

Directions: Circle the term that correctly completes each sentence.

- The wavelength of a transverse wave is often measured from (crest to crest, crest to trough).
- Waves with greater amplitudes carry (more, less) energy than waves with smaller amplitudes.
- The amplitude of a wave can be measured from the (medium, crest) or the (trough, wavelength) to the rest position of the wave's medium.
- The number of waves that pass a point in one (second, minute) is the wave's (amplitude, frequency).
- Waves with longer wavelengths have a (lower, higher) frequency and waves with shorter wavelengths have a (lower, higher) frequency.
- A group of molecules that are squeezed together is called a (rarefaction, compression).
- Electromagnetic waves travel faster in (gases, solids).

Directions: Use the words below to label the diagram. You will use each term more than once. Then answer the questions.



12. What is the wavelength of the wave shown in the diagram?

13. What is the amplitude of the wave shown in the diagram?

Chapter 2 Section 2 Reinforcement Wave Properties Answers

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Non-destructive Testing and Evaluation of Civil Engineering Structures Jean-Paul Balayssac,Vincent Garnier,2017-11-22 The non destructive evaluation of civil engineering structures in reinforced concrete is becoming an increasingly important issue in this field of engineering This book proposes innovative ways to deal with this problem through the characterization of concrete durability indicators by the use of non destructive techniques It presents the description of the various non destructive techniques and their combination for the evaluation of indicators The processing of data issued from the combination of NDE methods is also illustrated through examples of data fusion methods The identification of conversion models linking observables obtained from non destructive measurements to concrete durability indicators as well as the consideration of different sources of variability in the assessment process are also described An analysis of in situ applications is carried out in order to highlight the practical aspects of the methodology At the end of the book the authors provide a methodological guide detailing the proposed non destructive evaluation methodology of concrete indicators Presents the latest developments performed in the community of NDT on different aspects Provides a methodology developed in laboratory and transferred onsite for the evaluation of concrete properties which are not usually addressed by NDT methods Includes the use of data fusion for merging the measurements provided by several NDT methods Includes examples of current and potential applications

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