



Wave Properties

Directions: Study Figure 1, which shows a snapshot of a string at a particular instant.

Figure 1



1. What

2. Wavelength

3. Amplitude

4. Displacement

Directions: Answer the following questions on the following graph.

5. List three characteristics of a wave that you can determine:

Wavelength, frequency, and amplitude.

6. Which wavelength of the frequency is a wave? Which one is not?

Wavelength is measured from 0 to the next crest or trough.

7. If the frequency of a given wave is known, what frequency is the wavelength?

Wavelength is measured from 0 to the next crest or trough.

Directions: Study the graph of a wave on the following graph. The graph is a snapshot of a wave at a particular instant.

Wave	Wavelength	Amplitude
1. Wavelength	0.5 m	0.05 m
2. Amplitude	0.05 m	0.05 m

8. What is the frequency of a wave with a wavelength of 0.5 m and a displacement of 0.05 m?

Frequency is measured from 0 to the next crest or trough.

9. Wavelength of wave

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Holt Science and Technology Holt Rinehart & Winston, 2004-02 *The HS&T a* Holt Rinehart & Winston, Holt, Rinehart and Winston Staff, 2004-02 **Glencoe Earth Science** Ralph M. Feather, 1999 Earth science is the study of Earth and space. It is the study of such things as the transfer of energy in Earth's atmosphere, the evolution of landforms, patterns of change that cause weather, the scale and structure of stars, and the interactions that occur among the water, atmosphere, and land. Earth science in this book is divided into four specific areas of study: geology, meteorology, astronomy, and oceanography. p 8-9

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