Wave Speed, Frequency, & Wavelength Practice Problems

$$v = f\lambda$$
 $c = 300,000,000 m/s$
 $c = f\lambda$ $(c = 3x10^8 m/s)$

Use the above formulas and information to help you solve the following problems. Show all work, and use the factor-label method to perform all necessary conversions.

 Sound waves in air travel at approximately 330m/s. Calculate the frequency of a 2.5m-long sound wave.

$$f = 132Hz$$

A wave on a certain guitar string travels at a speed of 200m/s. Calculate the wavelength of an "A" note sounding at 440Hz.

$$\lambda = 0.45 \text{m}$$

 A low-frequency radio wave has a frequency of 250,000Hz. What is the wavelength of this radio wave? (Hint: Don't forget that this is an electromagnetic wave, and therefore you should automatically know its speed.)

$$\lambda = 1200 m$$

4. A certain microwave has a wavelength of 0.032 meters. Calculate the frequency of this microwave.

Math Skills Wave Speed Answer Key

Thomas Griffiths

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