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Practice Problems 14.2 Wave Properties pages 381-386 page 386 15. A sound wave produced by a clock chime is heard 515 m away 1.50 s later. a. What is the speed of sound of the clock's chime in air? $v = \frac{d}{t} = \frac{515 \text{ m}}{1.50 \text{ s}} = 343 \text{ m/s}$ b. The sound wave has a frequency of 436 Hz. What is the period of the wave? $T = \frac{1}{f} = \frac{1}{436 \text{ Hz}} = 2.29 \times 10^{-3} \text{ s}$ c. What is ...

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Physics: Principles and Problems Solutions Manual 203 Chapter 9 continued Applying Concepts After time A, the object moves with a constant, positive velocity. After time B, pages 250-251 the object is at rest.

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