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James S Walker Physics 4th

Chapter 1 Physics, 4 Edition James S. Walker

A tortoise travels at 251 cm/s for 1223 s How far does the tortoise go? Answer: $251 \text{ cm/s} \times 1223 \text{ s} = 307 \text{ cm}$ (three significant figures) 1-4 Significant Figures number of significant figures after multiplication or division is the number of significant figures in the least-known quantity

Fourth Edition Physics By James Walker

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Ampère's Law To find the direction of the magnetic field due to a current-carrying wire, point the thumb of your right hand along the wire in the direction of the current I Your fingers are now curling around the wire in the direction of the magnetic field

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Copyright © 2010 Pearson Education, Inc Summary of Chapter 20 •A capacitor also stores electric energy •Electric energy stored in a capacitor:
•Energy

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PUTTING PHYSICS IN CONTEXT The Concept of frequency, first introduced in terms of oscillations (Chapter 13), is applied here to Waves and sound in Sections 14—1 and 144, to the Doppler effect in 14—6, to standing waves in 14—8, and to beats in 14—9 We use power (Chapter 7) in our definition of the intensity of a wave in Section 14—5

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Chapter 13: Oscillations About Equilibrium - AP Physics 1

min 60 s f (\backslash) $==|$ $||$ (\backslash) 2 Invert the frequency to obtain the period: 11 0022 s 45 Hz T f $==$ $=$ 3 (b) Invert the new period and convert seconds to minutes to obtain the rpm: s 0 v 6 e r 11 1400 rpm 0044 s min f T $==$ \times = Insight: Since period and frequency are inverses of ...