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height and orientation of the image.

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c. How much energy does the camera use in 1.0 h? $E = Pt = (3.6 \text{ J})(1.0 \text{ h}) = 60 \text{ J}$
m h in $\frac{1}{60} \text{ h} = 1.6 \text{ m} = 0.016 \text{ s}$ in $1.3 \times 10^4 \text{ J}$
d. How long would it take the video camera to use 1 kWh of energy?

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Chapter Assessment Concept Mapping
page 424 30. Complete the concept map
below using the amplitude, perception,
pitch, speed. Mastering Concepts page
424 31. What are the physical
characteristics of sound waves? (15.1)
Sound waves can be described by
frequency, wavelength, amplitude, and

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speed. 32. When timing the 100-m run, officials at the

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42 Chapter Assessment Physics:
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the following questions, using complete

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sentences. 1. Explain how a motorcycle can have the same linear momentum as an automobile. 2. To bunt a baseball effectively, at the instant the ball strikes the bat, the batter moves the bat in the

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