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Section 1.3: Acceleration Tutorial 1 Practice, page 24
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mass equivalent = 4.25!1011 kg Statement: A conversion of 4.25 × 10 11 kg to energy would be enough to accelerate the Moon from rest to its present orbital speed.

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Section 11.2: Time Dilation Tutorial 1 Practice, page 585
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Solution: Determine the speed of sound at 15 °C: v=331.4 m/s+0.606 m/s/iC T =331.4 m/s+0.606 m/s iC! " # $ % &15 iC v=340.5 m/s Determine the first three harmonics: f n = 2n!1 4 v L n " # $ % & ' f 1 = 1 4 340.5 m/s 0.600 m " #$ % &' f 1 =142 Hz

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Solution: E k = 1 2 mv2 v= 2E k m = 2(40000 J) 610 kg =11.45 m/s v=11 m/s Statement: The speed of the bobsleigh is 11 m/s. 2. Given: m = 0.160

kg; v i = 0 m/s; v f = 22 m/s; Δd = 1.2 m Required: E k; F net Analysis: E k = 1 2 mv2 F net =ma v f 2 = v i 2+ 2a!d W net = E kf Ð E ki W net = F net!d (a) The final kinetic energy of the puck: Solution: E k = 1 2 mv2 = 1 2 (0.160 kg)(22 m/s)2 =38.72 kgim2 s2 =38.72 J E k

Section 5.2: Energy Tutorial 2 Practice, page 232 Tutorial ...
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