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Solution:  $a_{av} = \frac{v}{t} = 28 \text{ m/s [E]} / 7.0 \text{ s}$   
 $a_{av} = 4.0 \text{ m/s}^2 \text{ [E]}$  Statement: The average acceleration described by the graph is  $4.0 \text{ m/s}^2 \text{ [E]}$ . (b) Given:  $v = 24.5 \text{ m/s [E]}$ ;  $\Delta t = 7.0 \text{ s}$  Required:  $a_{av}$

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Analysis:  $a_{av} = \frac{\Delta v}{\Delta t}$  Solution:  $a_{av} = \frac{24.5 \text{ m/s} - 0 \text{ m/s}}{7.0 \text{ s}} = 3.5 \text{ m/s}^2$  [E]  
The average acceleration by the graph is  $3.5 \text{ m/s}^2$  [E ...

## **Section 1.3: Acceleration Tutorial 1 Practice, page 24**

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Chapter 11: Electricity and Its Production

11.9-3 Step 6. Record your final answers with the correct number of significant digits ...



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mass equivalent =  $4.25 \times 10^{11}$  kg

Statement: A conversion of  $4.25 \times 10^{11}$  kg to energy would be enough to accelerate the Moon from rest to its present orbital speed.

## Section 11.4: Mass-Energy Equivalence Tutorial 1 Practice ...

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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:  $v = 331.4 \text{ m/s} + 0.606 \text{ m/s/}^\circ\text{C} T$   
 $= 331.4 \text{ m/s} + 0.606 \text{ m/s } ^\circ\text{C} (15)$   
 $v = 340.5 \text{ m/s}$  Determine the first three harmonics:  $f_n = \frac{2n-1}{4} \frac{v}{L}$   
 $f_1 = \frac{1}{4} \frac{340.5 \text{ m/s}}{0.600 \text{ m}}$

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% & ' f 1 = 142 Hz

## **Phys 1U Ch9 Review - 11U Physics**

Solution:  $E_k = \frac{1}{2}mv^2$   $v = \sqrt{\frac{2E_k}{m}} = \sqrt{\frac{2(40000 \text{ J})}{610 \text{ kg}}} = 11.45 \text{ m/s} \approx 11 \text{ m/s}$   
Statement: The speed of the bobsleigh is 11 m/s.  
2. Given:  $m = 0.160 \text{ kg}$ ;  $v_i = 0 \text{ m/s}$ ;  $v_f = 22 \text{ m/s}$ ;  $\Delta d = 1.2 \text{ m}$  Required:  $E_k$ ;  $F_{\text{net}}$   
Analysis:  $E_k = \frac{1}{2}mv^2$   $F_{\text{net}}$

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$= ma$   $v_f^2 = v_i^2 + 2ad$   $W_{net} = E_{kf} - E_{ki}$   $W_{net} = F_{net}d$  (a) The final kinetic energy of the puck: Solution:  $E_k = \frac{1}{2}mv^2 = \frac{1}{2}(0.160 \text{ kg})(22 \text{ m/s})^2 = 38.72 \text{ kg m}^2 \text{ s}^{-2} = 38.72 \text{ J}$   $E_k$

**Section 5.2: Energy Tutorial 2**  
**Practice, page 232 Tutorial ...**  
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1. Some of the most profound statements on the nature of science have come from Albert Einstein, one of the greatest scientists of all time.

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