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Solution:  $d_1 = v_1 t_1 = (22 \text{ m/s})(12 \text{ s}) = 264 \text{ m}$  (one extra digit carried)  $t = v_f \frac{v_i a}{a} = 0 \text{ m/s} \frac{22 \text{ m/s} - 1.2 \text{ m/s}^2}{-1.2 \text{ m/s}^2} = 18.33 \text{ s}$  (two extra digits carried)  $d_2 = v_1 t_2 + \frac{1}{2} a t_2^2 = (22 \text{ m/s})(18.33 \text{ s}) + \frac{1}{2} (-1.2 \text{ m/s}^2)(18.33 \text{ s})^2 = 202 \text{ m}$  (one extra digit carried)  $d = d_1 + d_2 = 264 \text{ m} + 202 \text{ m} = 466 \text{ m}$  Statement: The total displacement of the bus is 466 m. 4. (a) Given:  $v_i = 0 \text{ m/s}$ ;  $v_f$

### Section 1.2: Equations of Motion Tutorial 1 Practice, page ...

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### Nelson Physics 12 Solutions Unit 4

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Solution: Let the bottom of the ramp represent the  $y = 0$  reference point. The elastic potential energy of the spring is equal to the gravitational potential energy at the top of the ramp.  $E_e = E_g$   $\frac{1}{2} k(x)^2 = mgy$   $x = \sqrt{2mgy/k} = \sqrt{2(0.082 \text{ kg})(9.8 \text{ m/s}^2)(0.034 \text{ m})} = 0.021 \text{ m}$  Statement: The distance of the spring's compression is 0.021 m.

### Section 4.7: Springs and Conservation of Energy Tutorial 1 ...

Solution:  $d = v_{av} t = (27 \text{ m/s [forward]})(0.32 \text{ s}) = 8.6 \text{ m [forward]}$  Statement: The bus moves 8.6 m [forward] before the driver reacts. 3. Given:  $d = 200$  laps, at 4.02 km/lap;  $t = 6.69 \text{ h}$  Required:  $v_{av}$  in km/h Analysis: Calculate the distance covered (in kilometres) and then the average speed,  $v_{av} = d/t$ . Solution:  $d = 200$  laps  $\times$  4.02 km 1 lap  $= 804 \text{ km}$   $v_{av} = d/t =$

### Section 1.1: Motion and Motion Graphs Tutorial 1 Practice ...

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