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Solution:  $t = \frac{v_f - v_i}{a} = \frac{0 \text{ m/s} - 110 \text{ m/s}}{-6.2 \text{ m/s}^2} = 17.74 \text{ s}$  (two extra digits carried)  $t = 18 \text{ s}$  Statement: The airplane needs a minimum of 18 s to stop. (b) Given:  $v_i = 110 \text{ m/s}$ ;  $t = 17.74 \text{ s}$ ;  $a = -6.2 \text{ m/s}^2$  [backward] Required: minimum stopping distance,  $d$  Analysis: Use  $d = v_i t + \frac{1}{2} a t^2$  to determine the distance travelled while stopping ...

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### **Physics 12 - Unit 3 Quiz - Nelson**

2 Not chaos-like together crush'd and bruise'd, But, as the world, harmoniously confus'd: Where order in variety we see, And where, though all things differ, all agree.

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### **mrohrling - SPH4U - Grade 12 Physics at FHCI**

Physics 12 - Unit 2 Quiz. True/False. Indicate whether the sentence or statement is true or false. 1. One joule is one newton metre squared per second squared. 2. The force constant of a spring can be said to measure the "stiffness" of the spring. 3. Two boxes are being moved on level terrain, one on Earth, the other on the Moon. ...

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### **Unit 3 - Gravitational, Electric, and Magnetic Fields | Ms ...**

12. No work was done on the tree because there was no displacement. 13. Thermal energy is a measure of the kinetic energy of atoms and molecules. 14. Given:  $m = 60.0$  kg;  $v = 40.0$  m/s Required:  $E_k$  Analysis:  $k = mv^2$  2 Solution:  $E_k = mv^2 = (60.0\text{kg})(40.0\text{m/s})^2 = 48000$  kgm<sup>2</sup> s<sup>-2</sup>

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=48000J E k =48kj Statement: The skydiver's kinetic energy is 48 ...

### **Chapter 5 Review, pages 262-267**

Physics 12 - Chapter 9 Quiz. True/False. Indicate whether the sentence or statement is true or false. 1. The universal wave equation,  $v = f \lambda$ , applies only to transverse waves. 2. Snell's law in the form  $n = \frac{c}{v}$  holds for both waves and light. 3. Waves with shorter wavelength experience more diffraction than waves with a longer wavelength. ...

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