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49. (a) Given:  $m = 110 \text{ kg}$ ;  $\Delta y = 12 \text{ m}$ ;  $g = 9.8 \text{ m/s}^2$  Required:  $E_g$  Analysis:  $E_g = mgy$  Solution:  $E_g = mgy = (110 \text{ kg})(9.8 \text{ m/s}^2)(12 \text{ m})$   $E = 1.3 \times 10^4 \text{ J}$  Statement: The magnitude of the change in gravitational potential energy is  $1.3 \times 10^4 \text{ J}$ .

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Therefore, the rock travels 16.9 m up the hill before hitting the ground.  $y = -4.905t^2 + 14.5t = d \tan 30^\circ$   $y = ?$  Step 1  $y \times \theta = 30^\circ$   $y = 14.6 \text{ m}$   $-4.905t^2 + 14.5t = 3.9t^2$   $x = y \tan 30^\circ$  Nelson Physics 12 Textbook Solutions Pg.43 #6 A rock is thrown at an angle of  $65^\circ$  above the horizontal

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The force required is 12 N. (b) To maintain the steel block sliding at a constant speed, a force equal in magnitude to the force of kinetic friction is required.  $F_K = \mu F_N = (0.42)(15\text{N})$   $F_K = 6.3\text{N}$  The force required is 6.3 N. 35. Answers may vary. (a) Students' answers should describe any two objects that come in contact with one another but

### **Chapter 4 Review, Understanding pages 198 203 19. (a)**

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