

# Nelson Physics 12 Solution Manual 2012 Ed

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## Nelson Physics 12 Solution Manual

### Section 2.4: Forces of Friction Mini Investigation: Light ...

$v_f = 0 \text{ m/s}$ ;  $\mu_K = 0.14$  Required:  $\Delta d$  Analysis:  $F = ma$ ;  $\sum F_y = 0$  Equation for y-components of the force:  $F_y = 0$   $N - mg \cos \theta = 0$  Equation for x-components of the force:  $F_x = ma$   $mg \sin \theta - \mu_K mg \cos \theta = ma$   $a = g(\sin \theta - \mu_K \cos \theta) = (9.8 \text{ m/s}^2)(\sin 60^\circ - 0.14 \cos 60^\circ)$

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

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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**Section 8.5: Calculations Involving Basic Solutions**

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