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Holt Physics Problem 2C

$d(\sin \theta) = m\lambda$  Rearrange the equation(s) to isolate the unknown(s):  $\theta = \sin^{-1} \frac{m\lambda}{d}$ . Substitute the values into the equation(s) and solve:  $\theta = \sin^{-1} \frac{16(495.3 \times 10^{-9})}{6 \times 10^{-2}}$   $\theta = 38^\circ$  The angle at which the third-order maximum appears is  $38^\circ$  from the central maximum.

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$2 = 2K$ . E x. 2.  $t^2$ . Substitute the values into the equation(s) and solve:  $m =$  If the average speed is rounded to 5.0 m/s, and the kinetic energy is rounded to 700 J, the estimated mass is 56 kg, which is close to the calculated value.  $55.0 \text{ kg} (2)(694 \text{ J})(3.600 \times 10^3 \text{ s})^2. (1.8084 \times 10^4 \text{ m})^2.$

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7. A scared kangaroo once cleared a fence by jumping with a speed of 8.42 m/s at an angle of  $55.2^\circ$  with respect to the ground. If the jump lasted 1.40 s, how high was the fence? What was the kangaroo's horizontal displacement? 8.

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mass is 60.0 kg, how tall is the building? Ignore the effects of friction. 2. In 1985 in San Antonio, Texas,  
an entire hotel building was moved several blocks on 36 dollies.

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