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$d(\sin \theta) = m\lambda$ Rearrange the equation(s) to isolate the unknown(s): $\theta = \sin^{-1} \left(\frac{m\lambda}{d} \right)$. Substitute the values into the equation(s) and solve: $\theta = \sin^{-1} \left(\frac{16.3 \times 10^{-2} \text{ m}}{0.0100 \text{ m}} \right) = 38^\circ$. The angle at which the third-order maximum appears is 38° from the central maximum.

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Use the equation for displacement with constant acceleration. $x = v_i t + \frac{1}{2} a t^2$ Rearrange the equation to calculate t . HRW material copyrighted under notice appearing earlier in this book. $x = v_i t + \frac{1}{2} a t^2$ $(1.00 \text{ m}) = 2.00 \text{ s} \cdot t + \frac{1}{2} (0.800 \text{ m/s}^2) t^2$ $0.800 t^2 + 2.00 t - 1.00 = 0$ $t = 2.50 \text{ s}$ ADDITIONAL PRACTICE 1.

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$1.1 \times 10^5 / 35.76$. call this v' . since he accelerated to this speed in 4.00 seconds. $v' = a \cdot 4.00$. $v'/4 = a$. plug and chug to get. 3.85 m/s^2 . 2. This question is a bit confusing since you state that the...

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Use the equation relating displacement to constant velocity and time, and use the calculated value for y and the given value for t to solve for v . $y = v t$ Rearrange the equation(s) to isolate the unknown(s): $y^2 = d^2 - x^2$. $y = \sqrt{d^2 - x^2}$. $v y =$ Substitute the values into the equation(s) and solve: Because the value for y .

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