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 $d(\sin q) = ml$  Rearrange the equation(s) to isolate the unknown(s):  $q = \sin^{-1} \frac{m}{d}$  Substitute the values into the equation(s) and solve:  $q = \sin^{-1} \frac{4.95 \times 10^{-3} \text{ m}}{0.06 \text{ m}}$   $q =$  The angle at which the third-order maximum appears is  $38^\circ$  from the central maximum.

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 Section Two-Problem Workbook Solutions II Ch. 9-5 II 1.  $P_1 = (1 + 0.12)P_2 = 1.12 P_2$   $v_1 = 0.60 \text{ m/s}$   $v_2 = 4.80 \text{ m/s}$   $p = 1.00 \times 10^3 \text{ kg/m}^3$   $h_1 = h_2$   $P_1 + 1/2 \rho v_1^2 + \rho gh_1 = P_2 + 1/2 \rho v_2^2 + \rho gh_2$   $h_1 = h_2$ , and  $P_2 = 1 P_1 + 1/2 \rho v_2^2 - 1/2 \rho v_1^2 = 1 P_1 + 1/2 \rho (v_2^2 - v_1^2) = 1 P_1 + 1/2 \rho (4.80^2 - 0.60^2) = 1 P_1 + 1/2 \rho (23.04 - 0.36) = 1 P_1 + 1/2 \rho (22.68) = 1 P_1 + 1/2 (1000) (22.68) = 1 P_1 + 11340 = 1 P_1 + 1.134 \times 10^4$

Holt Physics Problem 90 - Hays High School  
 This is a solutions manual for a physics textbook. It does not just show the answers but explains how the answers were calculated. It is a good resource for those of us who have been away from Physics for a few years. <https://www.amazon.com/Holt-Physics-RINEHART-WINSTON-HOLT/dp/00303...> read more.

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Raymond A. Serway Jerry S. Faughn  
 Holt McDougal Physics 1 Sample Problem Set I Circular Motion and Gravitation Problem C GRAVITATIONAL FORCE PROBLEM The sun has a mass of  $2.0 \times 10^{30} \text{ kg}$  and a radius of  $7.0 \times 10^5 \text{ km}$ . What mass must be located at the sun's surface for a gravitational force of 470 N to exist between the mass and the sun? SOLUTION Given:  $m_1 = 2.0 \times 10^{30} \text{ kg}$

Sample Problem Set I Solutions Circular Motion and Gravitation  
 $W = Fd(\cos q)$  To calculate the width,  $y$ , recall that the perimeter of an area equals the sum of twice its width and twice its length.  $d = 2x + 2y$ . Rearrange the equations to solve for  $d$  and  $y$ . Note that the force is applied in the direction of the displacement, so  $q = 0^\circ$ .  $d =$

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 For a horizontal surface, the normal force equals the telephone 's weight.  $F_k = \mu F_n = \mu k(mg)$  Substituting the equation for  $F_k$  into the equation for  $F_{net}$  provides an equation with all known and unknown variables.  $m a_{net} = F_{applied} - m k m g$ . Rearrange the equation(s) to isolate the unknown(s):  $m a_{net} + m k m g = F_{applied}$ .

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 Answers to Oscillations Questions ..... 219 This book is a compilation of all the problems published by College Board in AP Physics C organized by topic. The problems vary in level of difficulty and type and this book represents an

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