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d(sin q) = ml Rearrange the equation(s) to isolate the unknown(s): q = sin?1 . m d. l Substitute the values into the equation(s) and solve: q = sin?16 3(4 9 5 .3 × × 1 1 0 0. ? ? 6m m) q = The angle at which the third-order maximum appears is 38 °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 m/s v 2 = 4.80 m/s ?= 1.00 × 103 kg/m3 h 1 = h 2 P 1 + 1 2 ?v 1 2 +gh 1 = P 2 1 2 ?v 2 2 gh 2 h 1 = h 2, and P 2 = 1 P.1 1 2 , so the equation simplifies to P 1 + 1 2 ?v 1 2 = 1 P.1 1 2 + 1 2 ?v 2 2 P 1 1 ? 1. 1 12 = 1 2 ?(v 2 2 ? v ...

Holt Physics Problem 9D - Hays High School
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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 × 1030 kg and a radius of 7.0 × 105 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: m1 = 2.0 × 1030 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 dand y. Note that the force is applied in the direction of the displacement, so q = 0°. d = .

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For a horizontal surface, the normal force equals the telephone 's weight. Fk= mkFn= mk(mg) Substituting the equation for Fkinto the equation for Fnetprovides an equation with all known and unknown variables. manet=Fapplied? mkmg. Rearrange the equation(s) to isolate the unknown(s): manet+ mkmg=Fapplied.

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