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...

$d(\sin \theta) = ml$
Rearrange the
equation(s) to
isolate the

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unknown(s): θ

$$= \sin^{-1} \left(\frac{m \lambda}{d} \right)$$

Substitute the

values into the

equation(s) and

$$\text{solve: } \theta = \sin^{-1} \left(\frac{1.6 \times 10^{-3} \text{ m}}{6 \times 10^{-3} \text{ m}} \right)$$

$$= \sin^{-1} \left(\frac{0.267}{1} \right)$$

$$= \sin^{-1} (0.267)$$

= The angle at

which the third-

order maximum

appears is 38° from

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$$\begin{aligned} P_1 &= (1 + 0.12)P_2 = 1.12 P_2 \\ v_1 &= 0.60 \text{ m/s} \quad v_2 = 4.80 \text{ m/s} \\ \rho &= 1.00 \times 10^3 \text{ kg/m}^3 \\ h_1 &= h_2 \\ P_1 + \rho v_1^2 + gh_1 &= P_2 + \rho v_2^2 + gh_2 \\ h_1 &= h_2 \end{aligned}$$

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2, and $P_2 = 1 P_1$
 v_2 , so the
equation simplifies
to $P_1 + \frac{1}{2} \rho v_1^2$
 $= 1 P_1 + \frac{1}{2}$
 ρv_2^2 $P_1 - 1. 1$
 $12 = \frac{1}{2} \rho (v_2^2 -$
 $v_1^2) \dots$

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Problem Set I
Circular Motion and
Gravitation
Problem C

GRAVITATIONAL FORCE PROBLEM

The sun has a
mass of 2.0×10^{30}
kg and a radius of
 7.0×10^5 km.

What mass must
be located at the
sun's surface for a

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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

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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 $\theta = 0^\circ$. $d =$.

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For a horizontal surface, the normal force equals the telephone 's weight. $F_k = m_k F_n = m_k(mg)$

Substituting the equation for F_k into the equation for

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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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$$v_i = 2 \sin \theta \Delta \cos \theta$$

Substitute the values into the equation(s) and solve: Select the positive root for v_i .

$v_i = . =$ By substituting the value for v_i into the original equations, you can determine the time for the jump to be

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