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free-body diagram of the

beam, which is pin-connected
at A and rocker-supported at

B. Given: $F = 500 \text{ N}$ $M = 800$

N m ? $a = 8\text{m}$ $b = 4\text{m}$ $c = 5\text{m}$

Solution: Problem 5-11 The

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sphere of weight W rests
between the smooth inclined
planes.

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Locate the centroid of the
plane area shown. SOLUTION A,
in 2 x , in. y , in. xA, in
3 yA, in 3 1 8 × 6 = 48 ?4 9
?192 432 2 16 × 12 = 192 8 6
1536 1152 ? 240 1344 1584 ?
xA 1344 in 3 Then X = = or X
= 5.60 in. ?A 240 in 2 ? yA

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1584 in 3 and $Y =$ or $Y =$
6.60 in. ? A 240 in 2

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10-5 Determine the moment
for inertia of the shaded
area about the y axis.

Given: $a = 4\text{in}$ $b = 2\text{in}$

Solution: $I_y = \int_0^a x^2 dx + \int_0^b x^2 dx$
 $= \frac{1}{3} a^3 + \frac{1}{3} b^3 = \frac{1}{3} (4^3 + 2^3) = \frac{1}{3} (64 + 8) = \frac{72}{3} = 24\text{in}^4$

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21.33in 4 = Problem 10-6

Determine the moment of inertia for the shaded area about the x axis. Solution:
 $I_x = 0 b x h x b \dots$

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