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5 Draw the free-body diagram of the beam, which is pin-connected at A and rocker-supported at B.

Given: $F = 500 \text{ N}$

$M = 800 \text{ N m}$ $a =$

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

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Locate the
centroid of the
plane area
shown. SOLUTION

A, in $2 \times$, in.

y , in. x_A , in 3

y_A , in 3 1 8 \times 6

= 48 ? 4 9 ? 192

432 2 16 \times 12 =

192 8 6 1536

1152 ? 240 1344

1584 ? x_A 1344

in 3 Then $X = =$

or $X = 5.60$ in.

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$\frac{1}{2} \times 240 \text{ in} \times 2 = Y \times 1584 \text{ in}$
and $Y = \frac{240}{1584} \times 2 = 0.303$
or $Y = 6.60 \text{ in}$

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Determine the
moment for
inertia of the
shaded area

about the y
axis. Given: a =
4in b = 2in

Solution: $I_y = 0$

$x^2 = 2 b x a$? ?

? ? ? ? ? 3 ? ?

? = d $I_y = 21.33 \text{ in}^4$

4 = Problem 10-6

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inertia for the
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axis. Solution:
 $I_x = 0 + b \int_0^h x^2 dx$
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