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7th chapter 5 1. PROBLEM 5.1 Locate the centroid of the plane area shown. SOLUTION A, in 2 x , in. y , in. xA, in 3 yA, in 3
 $18 \times 6 = 48$ $-4 \ 9 \ -192$
 $432 \ 2 \ 16 \times 12 = 192$ $8 \ 6 \ 1536 \ 1152 \ \Sigma$
 $240 \ 1344 \ 1584 \ \Sigma \ x_A \ 1344$ in 3 Then $X =$
 $=$ or $X = 5.60$ in. $\Sigma A \ 240$ in 2 $\Sigma \ y_A \ 1584$
in 3 and $Y =$ or $Y = 6.60$ in. $\Sigma A \ 240$ in 2

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statics 7th chapter 5

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Sample Problem 17.2
17 - 20 3kg 80 mm 10 kg 0 mm B B A A
m k m k
The system is at rest when a moment of is applied to gear B.
Neglecting friction, a) determine the number of revolutions of gear B before its angular velocity reaches 600 rpm, and b) tangential force exerted by gear

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