

Engineering Mechanics Statics Chapter 5

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A, in 2 x , in. y , in. x_A , in 3 y_A , in 3 $18 \times 6 = 48$ $-49 -192$ 432 $216 \times 12 = 192$ 86 1536 1152 240 1344 1584 x_A
 1344 in 3 Then $X = \frac{192 + 1344}{240} = 6.60$ in. or $X = 5.60$ in. A 240 in 2 y_A 1584 in 3 and $Y = \frac{1152 + 1584}{240} = 6.60$ in. A 240 in 2

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Engineering Mechanics - Statics Chapter 10 Problem 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: $I_y = \frac{1}{3} a^3 b + \frac{1}{3} b^3 a = 21.33\text{in}^4$ = Problem 10-6

Determine the moment of inertia for the shaded area about the x axis. Solution: $I_x = \frac{1}{3} b^3 a + \frac{1}{3} a^3 b$...

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