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Answer: Determine the moment of the force about point O ...  
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Hibbeler, Hibbeler & Yap, Mechanics For Engineers: Statics ...  
Engineering Mechanics - Statics Chapter 10 Given: a = 4in b = 2in Solution: Iy 0 a x x 2 b x a [ | | ] = d Iy 36.6in 4 = Problem 10-11 Determine the moment of inertia for the shaded area about the x axis Given: a = 8in b = 2in Solution: Ix 0 b y y 2 aa y 3 b 3 - [ | | \ | | ] [ | | ] = d Ix 10.67in 4 ...

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Statics for Engineers and Dynamics for Engineers has been to develop the fundamental principles of engineering mechanics in a manner that the student can readily comprehend.

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The full step-by-step solution to problem: 3-63 from chapter: 3 was answered by , our top Engineering and Tech solution expert on 03/14/18, 04:41PM. Engineering Mechanics: Combined Statics & Dynamics was written by and is associated to the ISBN: 9780138149291.